

**YEIP  
2006  
-049**

**YMIP 2006-06-049**  
**for the**  
**EXPLORATION WORK**  
**on the**  
**NANA PROPERTY**  
**TARGET EVALUATION**

**WHITEHORSE,**  
**YUKON TERRITORY**

**NTS 105 D/11**  
**ZONE 8**  
**LATITUDE 60-42 N**  
**LONGITUDE 135-16W**

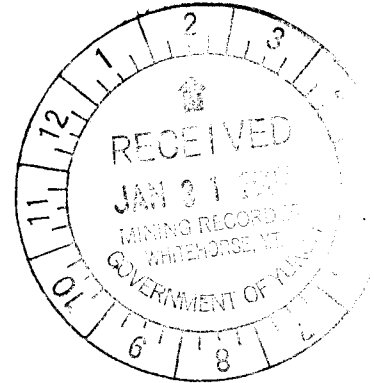
**WHITEHORSE MINING DISTRICT**  
**YUKON TERRITORY**

**by**

**JOSEPH A. J. CLARKE**

**for**

**SID McKEOWN**  
**WHITEHORSE, YUKON**  
**JANUARY, 2007**



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## **INTRODUCTION**

This report describes the exploration work carried out on the Nana Property, located 5 km west of the City of Whitehorse, Yukon, under the 2006 YMIP program by Mr. Sid McKeown. The claims cover an area of Upper Triassic Lewes River Group limestone, intruded by mid-Cretaceous quartz monzonite and granodiorite of the Jackson Creek Pluton. Mineralization is typical of skarns of the Whitehorse Copper Belt as well as showing potential for low grade bulk tonnage gold mineralization. The work consisted of prospecting, gridding, and rock and soil sampling.

As well several samples were taken in the area of Mt. Ingram 105D12 on a visit with Mr. Robert Deklerk of the Yukon Geological Survey.

## **LOCATION, AND ACCESS**

The Nana Property is located five km west of the City of Whitehorse, Yukon Territory, and 3km west of Jackson Lakes. Access is by a five km four-wheel drive road from kilometer 12 on the Fish Lake road.

## **TOPOGRAPHY, CLIMATE**

The Nana 1-4 claims occupy the valley and the north side Jackson Creek. Elevation ranges from 3300' to 4700'. Outcrop exposure is approximately 25%.

The climate of the area varies from a high of +30C in the summer to lows of -40C during the winter. Typical are long hot summers (May to September) with up to 18 hours of daylight and moderate to harsh winters (October to April) with less than 7 hours of daylight.

Black spruce is the most common tree species in the area. These favor the NE side of valleys and are a common indicator of local permafrost. More exposed areas have a mixture of white and black spruce with occasional pine. In the most exposed areas aspen colonies are well established. Willows are abundant in the valleys and low areas.

## **EXPLORATION HISTORY**

Copper mineralization was reported in the Whitehorse area by miners traveling to the Klondike in 1897. Mr. Jack McIntyre staked the Copper King claim in 1898. Ore was first shipped from the Copper King in 1900. Prospecting in the area generated many mines including the; Arctic Chief, the Pueblo Mine, the Little Chief, War Eagle and

others. Mining, milling, the shipping of copper ore continued till the 1980's. Total production from 1898 to 1982 was 10,130,000 tonnes grading 1.5% Cu.

Property history is taken from Yukon Minfile 105D #076. The Nana 1-4 claims occupy the ground formally staked as the Ruth claims.

*"Staked as Grouse, etc. cl (Y63484) in Jul/70 by S. Takacs and E. Kreft, who added small blocks of fringe claims annually, including Gear cl (Y91133) in Sep/74. Explored with hand trenching and bulldozer trenching in 1970-72; with mapping, mag survey and 6 holes (445 m) by New Jersey Zinc (Grouse #4 and Ray #2 claims) under a brief option in 1972; and with more mapping, geochem surveys and bulldozer trenching in 1974, a magnetic survey and 6 holes (427 m) on the Gear claims in 1975 and 4 holes (472.4 m) in 1976 by Whitehorse Copper ML under option. Takacs drilled one hole (34.7 m) in 1979, 6 holes (36.0 m) in 1981, trenched in 1982, drilled 3 holes (92.4 m) in 1983, trenched and drilled 3 holes (35 m) in 1984 and added the Raven cl (YA93376) to the south in Sep/85. Kreft tied on the Ruth (YA94118) and Beaver cl (YA93146) in Aug/85 and Jan/86, respectively, and together with Takacs performed geological mapping, bulldozer trenching and 4 drill holes (455 m) on the Ruth cl. A. Olsson staked Dianne cl (YB27625) in Jul/90 and trenched in 1991. S.J. Takacs restaked the occurrence as Marie 1-4 cl (YB37478) in Sep/92. The Falcon 1-10 cl (YB46474) were staked nearby by R. Voisine in Oct/93."*

## **REGIONAL GEOLOGY**

The Whitehorse Copper Belt is located in the Whitehorse Trough a subdivision of the Intermontane Belt. The Whitehorse Trough is a NW trending Island Arc Complex containing clastic and carbonate rocks ranging from upper Paleozoic to Jurassic. Rocks of the Triassic Lewes River Group and lower Jurassic Laberge group are found in the Whitehorse Copper Belt. A Cretaceous quartz monzonite to granodiorite batholith intrudes to the west resulting in the significant copper skarn mineralization of the Whitehorse Copper Belt.

## **PROPERTY GEOLOGY AND EXPLORATION**

Rocks of three units are exposed on the property (see fig 3). The western half of the property is drift covered overlying probable granodiorite of the Jackson Cr. Pluton. The north east portion of the property contains numerous exposure of granodiorite intruding Lewes River Group limestone. This has resulted in the development of intense skarnification. Skarns range from garnet-diopside with epidote to magnetite/hematite rich. Skarn widths average 2-4 meters.

Work consisted prospecting and the collection of 189 soil and rock samples. Soil samples were collected on 22 flagged soil lines totaling 12 kilometers. Samples were dried and

sent to Acme Analytical Labs Ltd of Vancouver and were assayed for Au plus 32 element ICP.

Soil gridding was located in 3 main areas of the property. Area A covered an area of copper skarns on the west edge of the claims. Historic and recent trenching, historic diamond drilling have shown great potential for copper/gold skarn deposits. Greater than 3% copper and 1 gram gold were returned. See figure 4, 4a and 4b.

Area B was covered the middle part of the property. Assays from this area are in transition. See figure 5.

Area C is on the eastern edge of the property around an area of old workings. Soil samples returned 80 and 20ppb Au and 151 ppm copper. See figure 6, 6a, and 6b.

## **CONCLUSIONS and RECOMMENDATIONS**

Work this year under the YMIP program confirmed the high potential for copper/gold skarns on the property. As well it suggests the possibility of a low grade bulk tonnage copper gold deposit.

It is strongly advised that all historic data available is scanned, digitized and compiled into a 3D GIS model of the property and immediate area by professional mining geologists or engineers. As much of this data is available and current software is state of the art therefore this compilation is essential to further defining areas of the property for detailed exploration. Estimated costs are \$10,000

After compilation of data a property wide Mag/VLF survey should be conducted. After this detailed EM and IP surveys should be performed on anomalous areas. At the same time the area should be geological mapped in detail. Estimated costs are \$35,000.

The next phase should consist of RC and/or diamond drilling of anomalous areas. Several deep holes should also be considered to test an increase in skarnification at depth. Estimated costs are \$150,000-\$500,000.

**STATEMENT OF EXPENDITURES**

**STATEMENT OF QUALIFICATIONS**

I, Joseph A. J. Clarke, of Marsh Lake Yukon Territory with mailing address of General Delivery, Whitehorse, Yukon hereby certify:

I am writing this report at the request of Mr. Sid McKeown of Whitehorse, Yukon and have no direct or indirect interest in the Nana Property;

That I have graduated from the Haileybury School of Mines in 1985 with a diploma in Mining Engineering Technology;

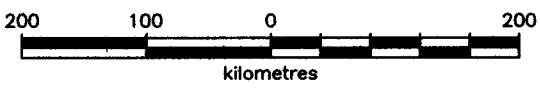
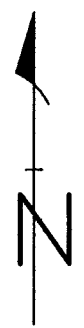
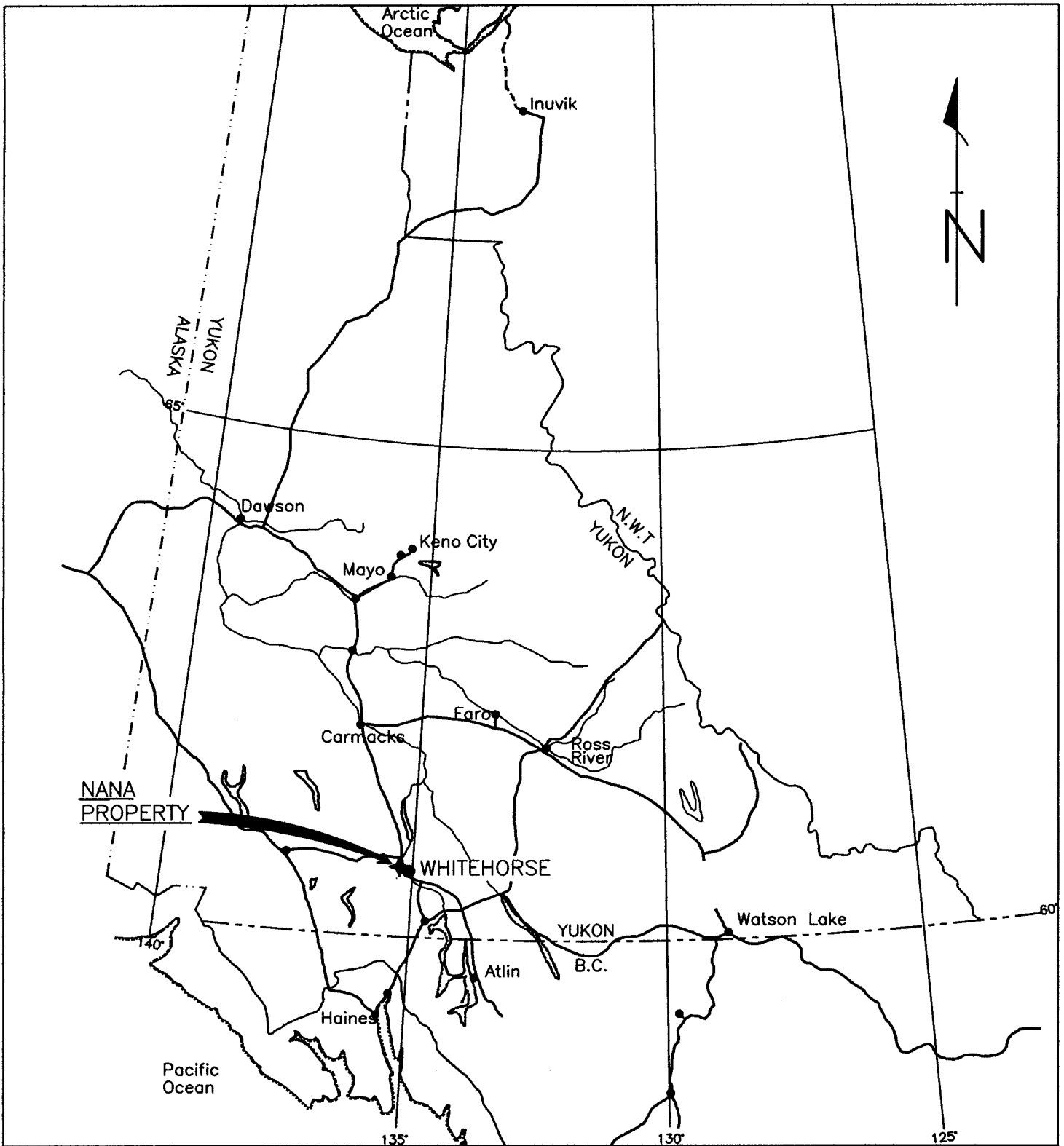
That I have been engaged in prospecting in the Yukon on a full time basis since May of 1993 and have been engaged in prospecting and in the mineral industry for 24 years elsewhere in Canada;

That I have a commitment to prospect in a gentlemanly manner with respect for others who use the land.

Signed at Whitehorse, Yukon Territory on the 17 day of Jan, 2007.

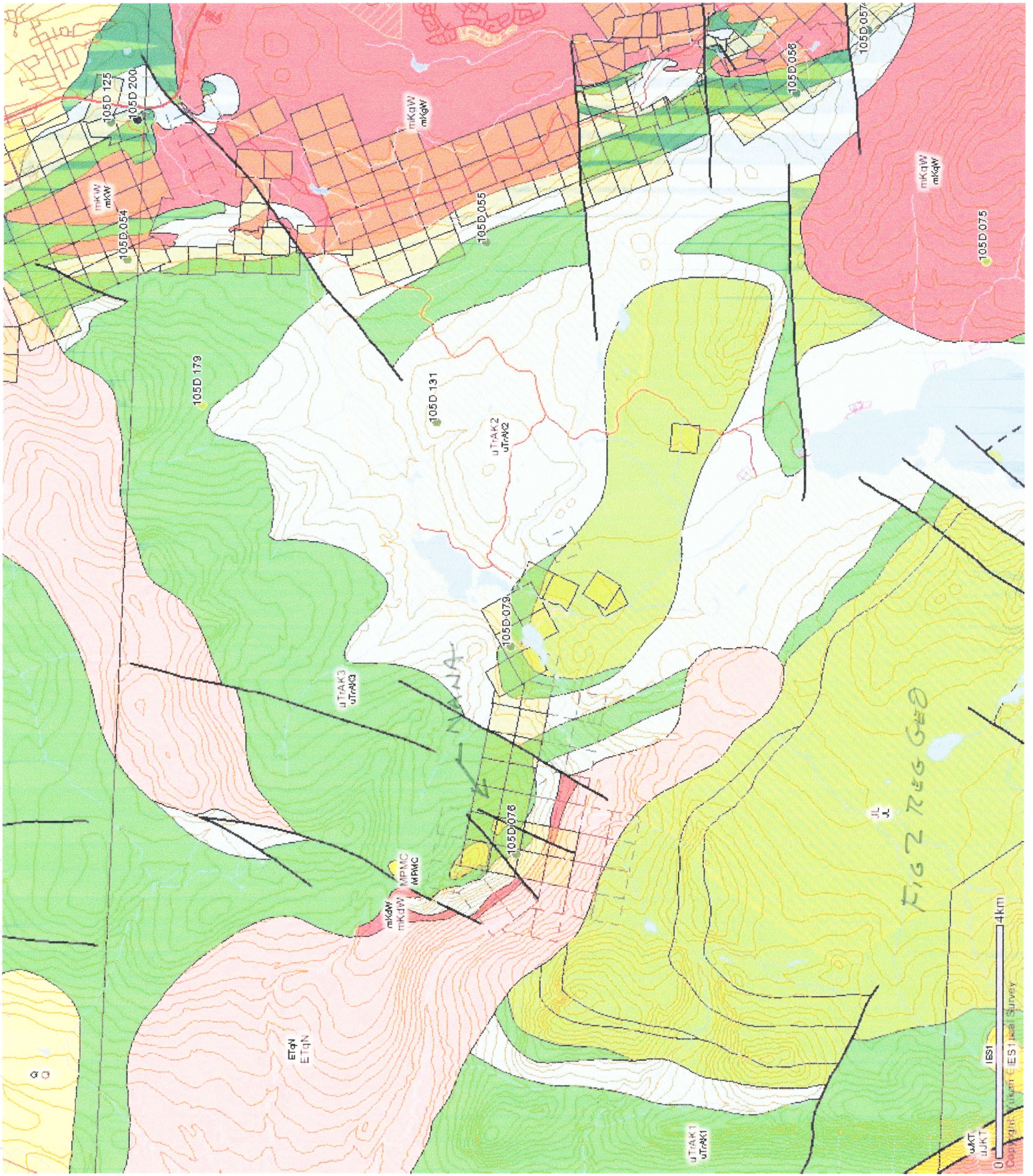


Joseph A. J. Clarke



SIDROCK YMIP 2006			
NANA AREA			
WHITEHORSE MINING DISTRICT, YUKON TERRITORY			
LOCATION MAP			
Date: JAN, 2007			
NTS: 105 D/11	Drawn: JC	Scale: 1:6000000	Figure: 1





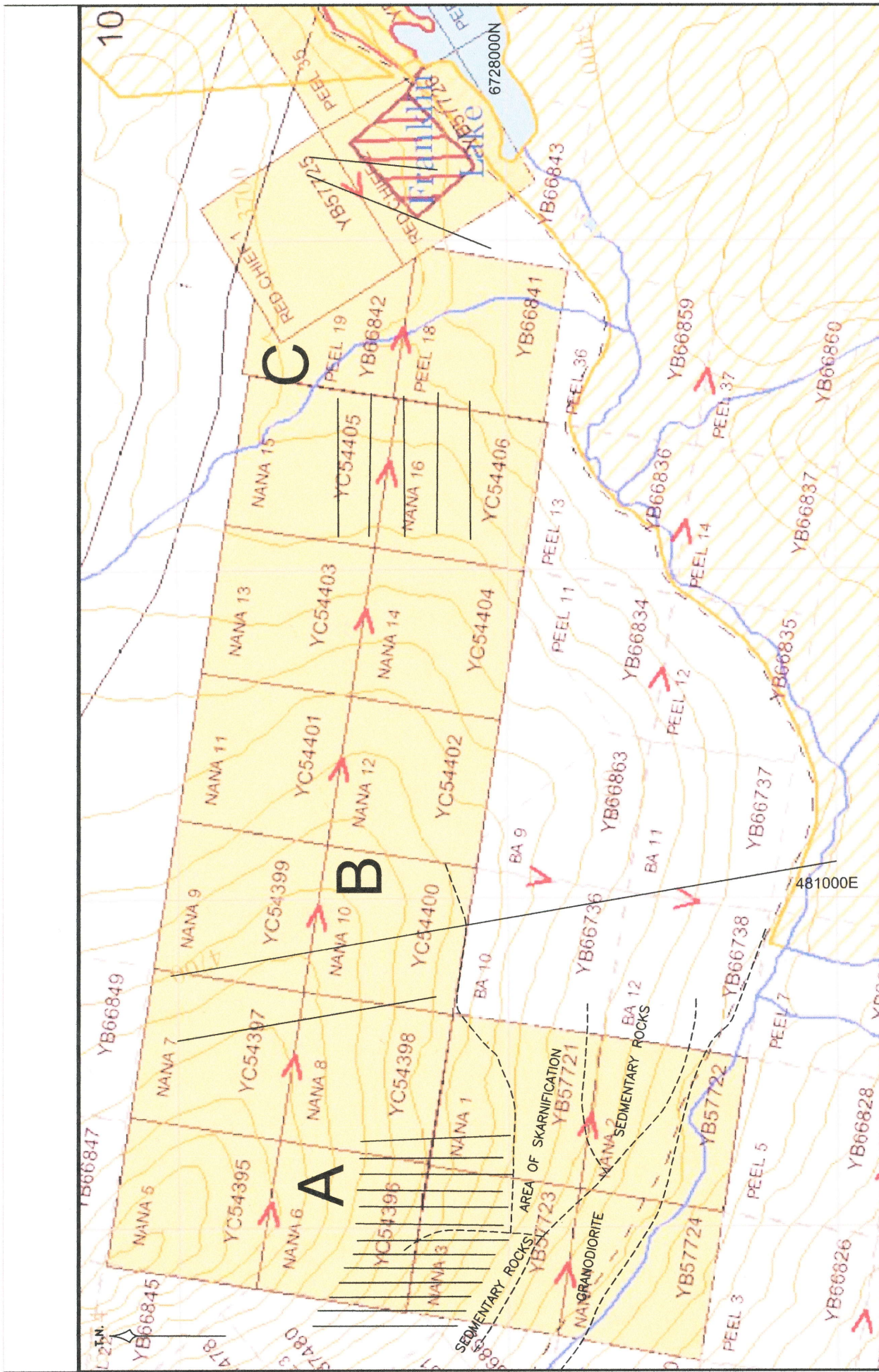


Fig. Exploration Work - 2006 YMIP NANA - Soil Gridding  
 105 D/11 - Whitehorse Mining District 1:20,000 (NAD83)

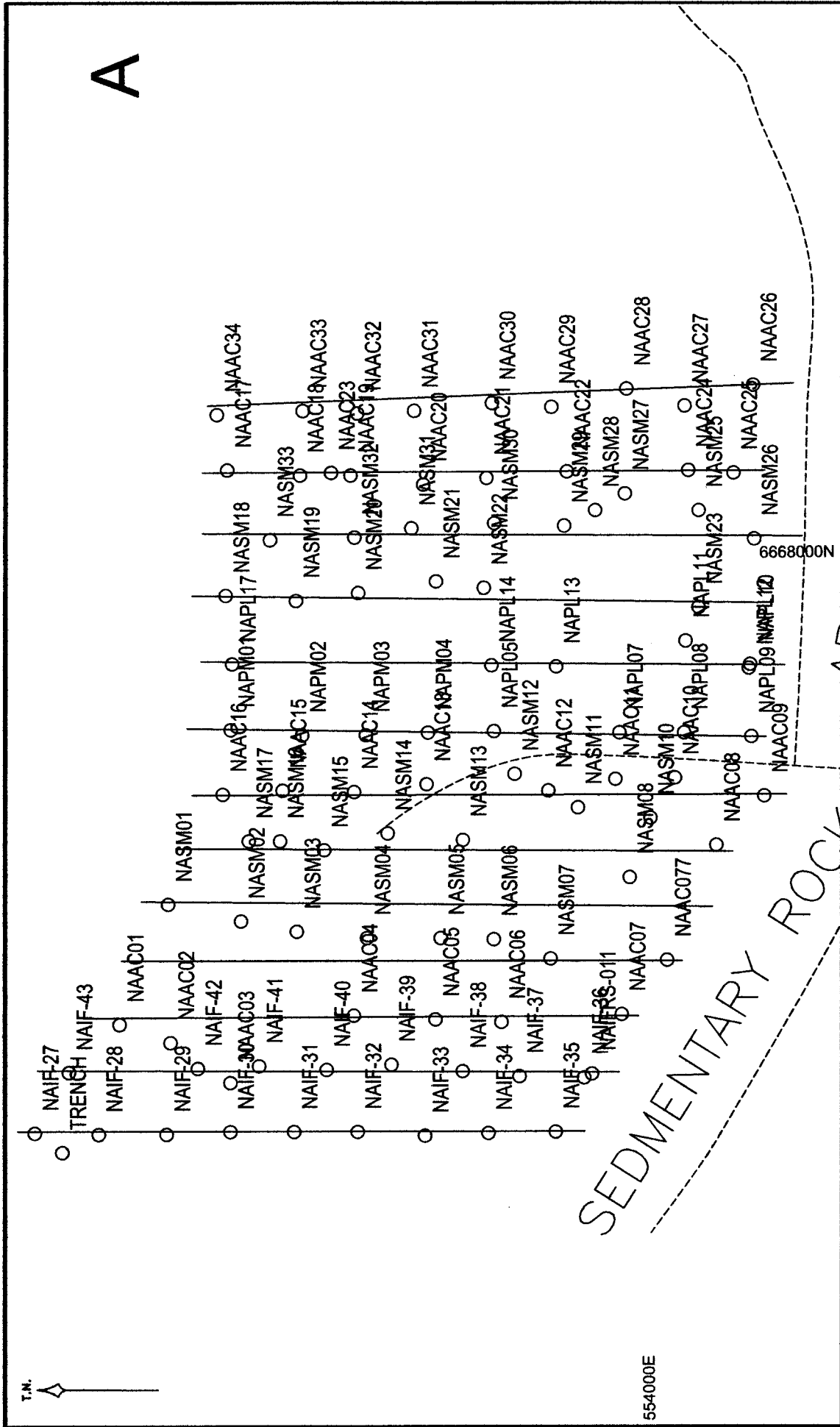


Fig. Exploration Work - 2006 YMIP NANA - Sample Location - A  
 105 D/11 - Whitehorse Mining District (NAD83)

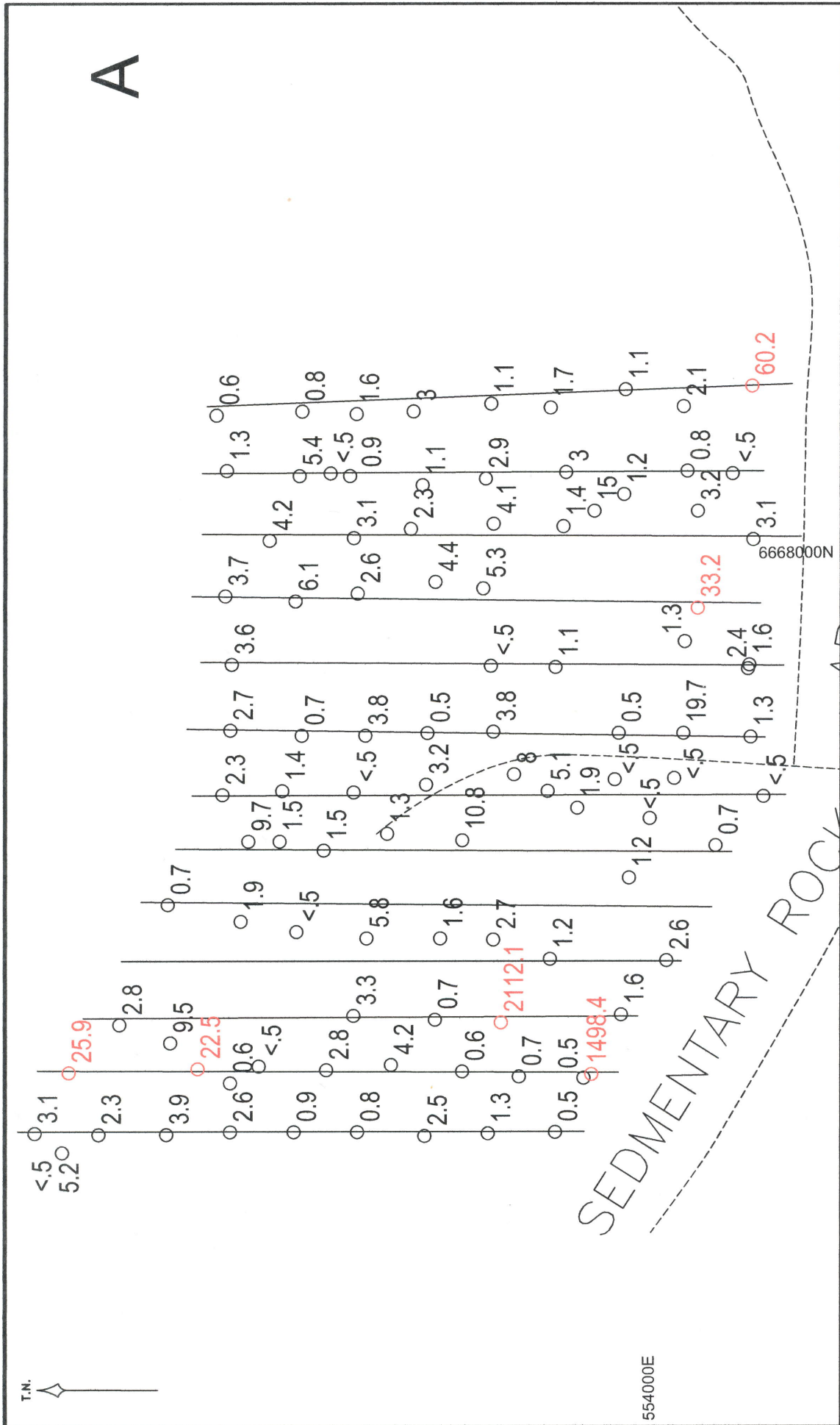
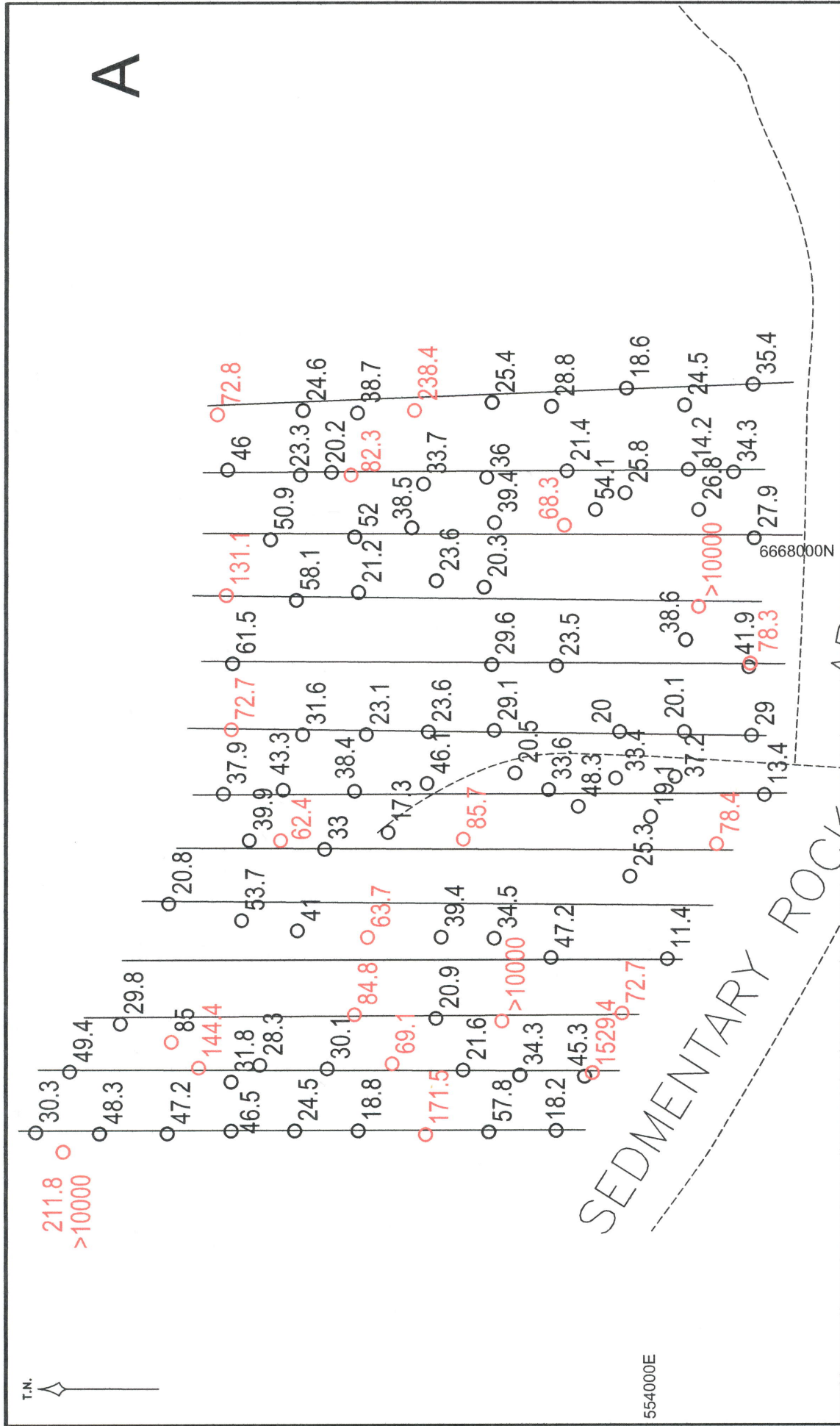
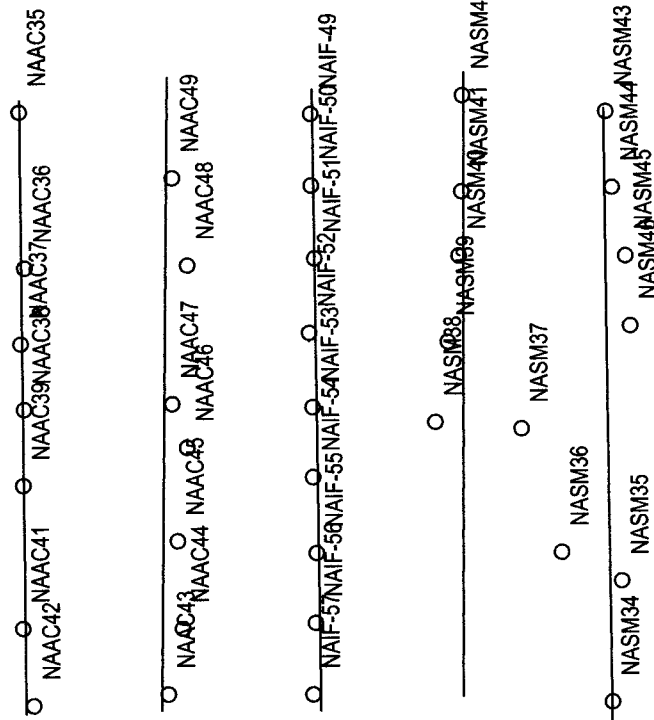
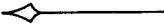


Fig. Exploration Work - 2006 YMIP NANA - Sample Au  
 105 D/11 - Whitehorse Mining District (NAD83)





T.N.



C

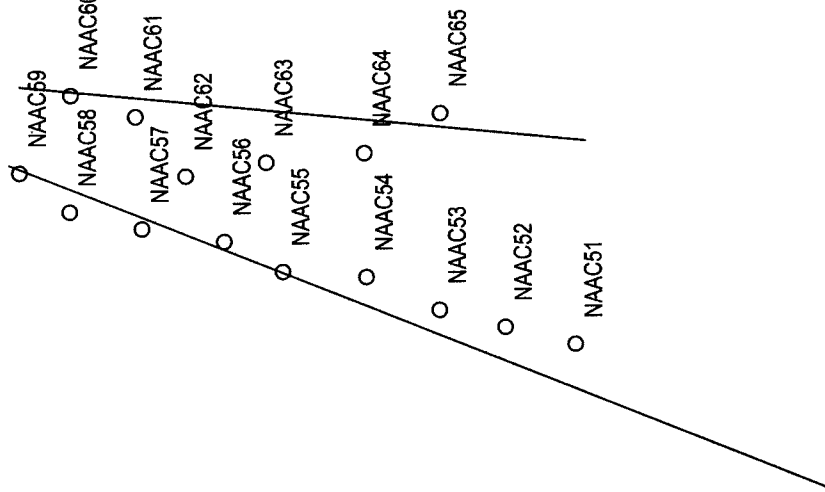


Fig. Exploration Work - 2006 YMIP NANA - Sample Location - C  
 105 D/11 - Whitehorse Mining District (NAD83)

T.N.



○ 0.9 ○ 0.9 ○ 1.9 ○ 1.7 ○ 5.3 ○ 1.6 ○ 3.3

○ <0.5 ○ 0.8 ○ 1.1 ○ 1 ○ 1.3 ○ 2.3 ○ 20.5

○ 1.1 ○ 4 ○ 3 ○ 1 ○ 0.7 ○ 132.4 ○ 1 ○ 0.9 ○ <0.5

○ 86.9 ○ 3.7 ○ 2 ○ 3.2 ○ 3.1

○ 2.5

○ 1.3

○ 1.7 ○ 13.3 ○ 2.7 ○ 1.8 ○ 0.5 ○ 2.9

C

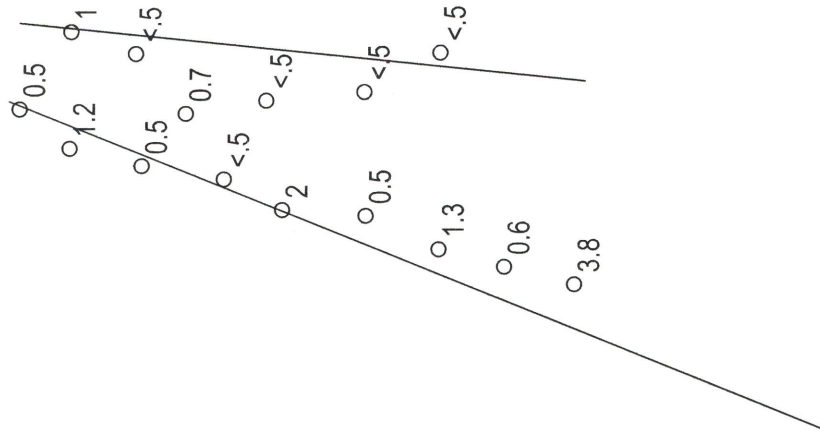
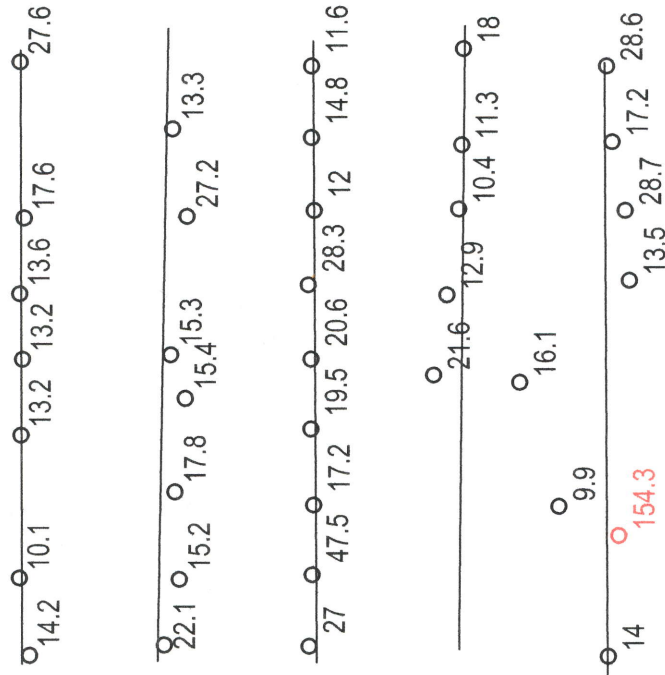


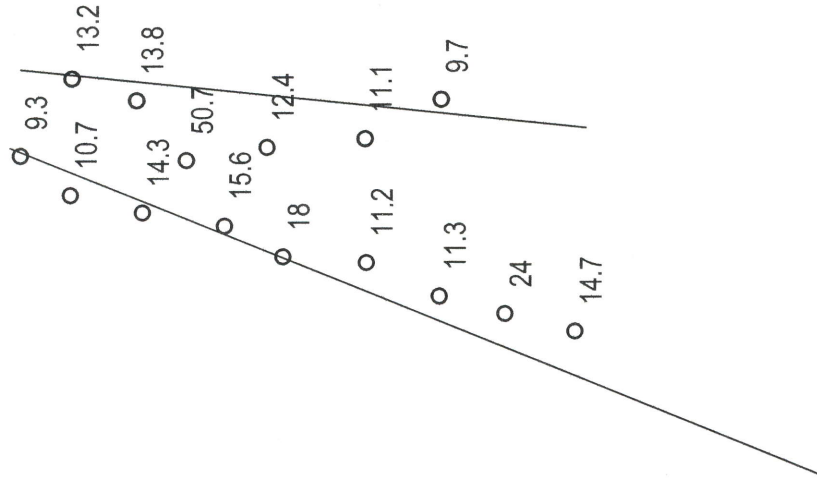
Fig. Exploration Work - 2006 YMIP NANA - Au - C  
105 D/11 - Whitehorse Mining District (NAD83)



T.N.

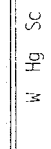
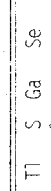


C



Fig\_. Exploration Work - 2006 YMIP NANA - Cu- C  
 105 D/11 - Whitehorse Mining District (NAD83)

**ASSAY RESULTS**



**GEOCHEMICAL ANALYSIS CERTIFICATE**

Sidrock Inc. File # A608743 Page 1  
 13 Denver Road, Whitehorse YT Y1A 5S8 Submitted by: N / A

GROUP 1DX - 15.0 GM SAMPLE LEACHED WITH 90 ML 2-2-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR, DILUTED TO 300 ML, ANALYSED BY ICP-MS.  
 (>) CONCENTRATION EXCEEDS UPPER LIMITS. SOME MINERALS MAY BE PARTIALLY ATTACKED. REFRACTORY AND GRAPHITIC SAMPLES CAN LIMIT AU SOLUBILITY  
 - SAMPLE TYPE: SOIL SS80 60C Samples beginning 'RE' are Retruns and 'RRE' are Reject Refruns.

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	AS ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P ppm	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Hg ppm	Sc ppm	Tl ppm	S ppm	Ga ppm	Se ppm	
G-1	2	1.7	2.7	45	<1	3.4	4.3	546	1.98	<5	2.7	<5	4.1	62	<1	<1	1	42	55	0.84	7	7	63	234	1.30	1	1.01	0.93	55	<1	<0.1	2.2	4	<0.05	5	<5	
NAAC 01	5	29.8	7.3	43	<1	13.3	6.8	462	1.16	31.7	9	2.8	3	125	8	5	6	23	4.25	0.65	5	15	95	97	0.26	7	0.83	0.16	06	2	0.3	9	1	11	3	<5	
NAAC 02	9	85.0	15.5	409	1.0	21.5	11.6	468	2.16	57.2	1.4	9.5	1.2	650	3.8	1.3	9.7	45	5.76	0.77	8	23	3.16	346	0.59	15	1.37	0.24	12	6	0.1	2.0	2	0.8	4	<5	
NAAC 03	1.0	31.8	4.5	37	1.1	10.4	8.3	431	1.33	8.5	3.4	6	3	110	4	3	3	25	1.77	0.71	4	12	49	123	0.28	2	0.88	0.20	07	2	0.3	8	1	11	3	<5	
NAAC 04	4	84.8	5.2	344	2	13.0	4.7	410	0.87	21.1	7	3.3	2	252	4.5	5	1.5	18	10.44	0.56	3	12	86	106	0.23	10	0.57	0.17	07	2	0.1	6	1	10	2	5	
NAAC 05	1.5	20.9	13.9	57	2	11.9	8.6	890	2.13	7.8	6	7	1.7	38	3	4	3	0	4.4	0.47	7	22	50	197	0.62	3	1.25	0.20	19	3	<0.1	1.8	1	<0.05	5	<5	
NAAC 06	27.2	>10000	234.0	2236	>100	18.6	53.6	1620	18.62	135.9	5.8	2112	1.5	252	32.3	6.1	809.8	139	4.36	0.52	16	15	73	193	0.15	7	0.59	0.10	05	>100	20	2.2	1	22	3	12.5	
RE NAAC 06	27.0	>10000	219.6	2198	>100	20.0	53.8	1718	18.54	1290.3	5.4	1778	6.1	4	257	32.5	6.1	788.5	141	4.17	0.52	16	14	68	181	0.15	7	0.57	0.10	05	>100	18	2.0	1	22	3	13.0
NAAC 07	1.8	72.7	11.2	59	2	13.0	9.5	878	2.52	18.7	1.6	1.6	5	8	4	3	4	8	4.4	0.45	14	25	58	172	0.88	5	1.48	0.20	26	5	0.1	3.0	1	<0.05	6	<5	
NAAC 08	8	78.4	5.0	30	6	8.9	4.5	660	1.08	4.0	1.9	7	1.6	95	5	2	1.4	17	0.85	0.39	10	8	28	155	0.27	7	0.66	0.24	08	2	0.2	1.1	1	0.6	2	6	
NAAC 09	1.5	13.4	10.7	40	1	16.7	8.7	387	2.54	10.4	3.2	<5	5	7	33	1	3	4	6.4	0.20	12	30	59	137	1.07	1	1.59	0.18	14	3	<0.1	2.5	1	<0.05	6	<5	
NAAC 10	1.0	37.4	6.0	34	2	8.3	5.8	795	1.24	1.8	6	1.4	4	45	6	1	3	27	4.9	0.35	6	11	38	139	0.58	3	0.72	0.22	10	3	0.1	1.0	<1	<0.05	3	<5	
NAAC 11	1.0	33.4	11.9	45	1	17.6	12.5	752	2.54	24.4	7	<5	3	222	4	5	6	58	1.05	0.43	13	29	97	319	0.75	5	1.40	0.24	20	4	0.2	3.1	1	<0.05	5	<5	
NAAC 12	7	33.6	10.0	45	2	21.4	11.7	421	2.66	24.5	8	5.1	5	139	1	6	7	74	1.95	0.45	17	40	1.24	112	1.25	3	2.09	0.97	19	4	0.2	4.4	2	0.6	6	<5	
NAAC 13	7	46.1	8.5	50	1	28.2	16.1	441	2.40	20.4	7	3.2	1.9	369	2	9	4	44	3.23	0.61	11	23	95	165	0.52	5	1.40	0.30	17	4	0.2	2.4	1	0.8	5	5	
NAAC 14	4	38.4	5.6	36	1	10.8	5.5	390	1.13	17.1	1.4	<5	2	298	1.0	5	2	23	6.38	1.34	5	13	1.94	143	0.15	11	0.82	0.16	06	5	0.2	5	1	14	2	5	
NAAC 15	6	43.3	11.4	46	3	18.3	10.3	438	1.93	52.6	1.1	1.4	7	40	5	6	4	45	7.0	0.81	10	25	46	96	0.41	1	1.30	0.16	09	1	0.2	1.8	1	10	5	<5	
NAAC 16	6	37.9	9.8	69	2	22.8	11.3	365	2.31	19.2	8	2.3	9	97	5	8	2	50	3.03	0.98	11	26	66	119	0.51	4	1.43	0.27	11	1	0.2	1.8	1	16	5	5	
NAAC 17	9	46.0	10.4	67	2	25.4	16.0	574	2.84	49.3	8	1.3	1.0	49	4	8	2	68	0.84	0.89	9	31	64	106	0.69	1	1.68	0.28	14	2	0.2	2.4	1	0.8	6	<5	
NAAC 18	7	23.3	11.1	65	<1	22.6	10.9	375	2.45	79.1	7	5.4	3	32	2	9	2	55	4.4	0.68	9	32	80	117	0.86	1	1.175	0.20	12	3	0.1	2.8	1	<0.05	6	<5	
NAAC 19	4.6	82.3	12.7	74	3	46.6	27.4	400	3.46	25.3	7	9	2	32	4	9	5	61	4.6	0.50	7	31	68	68	0.85	1	1.63	0.14	11	3	0.1	2.6	1	<0.05	7	<5	
NAAC 20	1.1	33.7	11.6	61	1	21.5	11.5	349	2.77	22.0	7	1.1	3	30	3	8	3	61	3.7	0.23	9	34	70	117	1.02	2	1.80	0.18	13	4	0.1	2.9	1	<0.05	6	<5	
NAAC 21	1.2	36.0	11.1	44	2	27.4	15.4	277	3.27	22.8	7	2.9	2	92	1	7	4	58	3.9	0.52	9	28	55	80	0.61	1	2.36	0.15	08	4	0.2	3.3	1	<0.05	6	5	
NAAC 22	8	21.4	8.9	48	<1	19.5	9.1	319	2.10	10.2	6	3.0	2	32	5	7	2	52	4.0	0.17	9	27	55	95	0.67	2	1.32	0.22	10	3	0.2	2.1	1	<0.05	5	<5	
NAAC 23	7	20.2	10.9	48	1	16.7	10.3	524	2.52	11.4	7	<5	2	51	3	6	2	59	5.5	0.40	9	31	1.06	147	0.92	4	1.63	0.26	22	2	0.1	3.1	1	<0.05	6	<5	
NAAC 24	8	14.2	7.9	54	<1	16.2	9.1	399	2.28	7.8	6	8	2	27	2	4	2	60	3.3	0.36	8	29	54	117	0.95	2	1.47	0.14	13	3	<0.1	2.3	1	<0.05	6	<5	
NAAC 25	6	34.3	6.4	36	1	15.1	9.1	530	1.67	12.6	4	<5	1	5	89	5	3	2	4.3	0.37	6	19	61	121	0.83	4	1.08	0.32	21	2	0.1	2.2	1	<0.05	4	<5	
NAAC 26	1.0	35.4	8.8	47	2	20.1	11.6	414	2.47	28.1	1.0	60	2	4	175	1	7	3	64	3.33	0.74	16	33	37	92	1.01	5	1.74	0.53	30	4	0.1	3.7	1	0.8	5	<5
NAAC 27	1.0	24.5	9.0	56	<1	24.2	10.1	362	2.38	12.9	7	2	1	41	30	1	5	2	58	0.47	11	36	66	118	1.02	1	1.82	0.19	14	3	0.1	2.9	1	<0.05	6	<5	
NAAC 28	9	18.6	8.7	66	1	16.9	9.8	535	2.12	6.4	5	1	1	2	4	4	5	2	51	0.40	0.95	9	26	52	123	0.83	1	1.44	0.18	11	2	0.1	2.4	1	<0.05	5	<5
NAAC 29	9	28.8	9.3	61	2	22.4	10.2	527	2.27	9.3	6	1	7	3	29	1	5	2	54	3.2	0.34	9	34	58	136	0.90	1	1.59	0.20	11	3	0.1	2.7	1	<0.05	6	<5
NAAC 30	8	25.4	9.6	52	1	21.1	8.8	257	2.41	12.1	6	3	0	31	2	7	2	56	3.5	0.35	8	32	61	128	0.84	1	1.59	0.17	14	2	0.1	2.5	1	<0.05	6	<5	
NAAC 31	7	238.4	14.7	111	6	28.5	9.3	424	2.75	22.1	1.2	3	0	1	72	5	7	4	57	1.05	12.2	15	85	118	0.46	2	1.82	0.26	09	3	0.2	2.9	1	0.6	6	5	
NAAC 32	1.0	38.7	13.1	90	1	33.3	15.5	688	2.81	24.0	8	1.6	3	40	5	9	2	64	4.8	0.51	10	35	74	134	0.92	2	1.82	0.18	15	3	0.1	3.1	1	<0.05	6	<5	
NAAC 33	8	24.6	12.6	89	1	24.9	13.6	568	2.71	18.1	6	8	3	0	27	5	8	2	59	3.4	0.82	8	37	71	121	0.95	2	1.69	0.19	18	3	0.1	2.7	1	<0.05	6	<5
STANDARD DS7	21.2	108.8	70.1	417	9																																



SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppb	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P ppm	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Hg ppm	Sc ppm	Tl ppm	S ppm	Ga ppm	Se ppm
G-1	.1	2.0	3.0	48	<.1	3.5	4.6	552	2.04	<.5	2.8	.5	4.1	67	<.1	<.1	.1	42	.60	.086	8	8	.62	246	.139	2	.99	.103	.56	.1	<.01	2.5	.4	<.05	5	<.5
NAAC 34	.7	72.8	13.5	72	.3	35.2	15.5	709	2.49	22.3	.8	.6	.8	58	5	1.0	.2	51	.94	.082	9	32	.59	88	.052	3	1.52	.024	.14	.2	.01	2.3	.1	.09	6	<.5
NAAC 35	.8	27.6	7.9	61	<.1	26.4	11.1	401	2.52	8.7	.6	3.3	3.6	56	3	.5	.2	58	1.50	.082	11	34	.69	81	.099	2	1.09	.027	.08	.2	.01	3.3	1	<.05	4	<.5
NAAC 36	.4	17.6	5.7	31	<.1	13.1	6.2	154	1.59	3.6	.8	1.6	2.9	47	3	.5	.1	44	1.52	.065	10	26	.50	65	.066	2	.75	.027	.06	.2	<.01	2.1	1	<.05	3	<.5
NAAC 37	.4	13.6	6.0	35	<.1	13.9	6.9	278	1.70	5.8	.6	5.3	3.4	50	2	.5	.1	44	1.38	.078	12	26	.58	77	.077	2	.87	.031	.06	.2	.01	2.5	1	<.05	4	<.5
NAAC 38	.5	13.2	5.2	30	<.1	14.6	6.0	195	1.85	6.0	.7	1.7	3.2	36	1	.4	.1	51	.69	.047	12	29	.46	68	.069	1	.81	.026	.05	.2	.01	2.0	1	<.05	3	<.5
NAAC 39	.4	13.2	5.8	31	<.1	14.0	6.0	231	1.62	7.6	.6	1.9	3.6	30	2	.6	.1	40	.54	.062	12	23	.40	71	.066	1	.79	.026	.05	.2	.01	2.4	1	<.05	3	<.5
NAAC 41	.5	10.1	7.3	34	<.1	12.8	6.3	228	1.83	10.1	.8	.9	2.3	28	1	.4	.2	44	.45	.029	8	24	.53	102	.061	1	1.18	.022	.06	.2	<.01	2.0	1	<.05	4	<.5
NAAC 42	.6	14.2	8.3	47	<.1	14.5	7.2	236	2.19	7.7	.9	.9	2.6	33	2	.4	.2	54	.63	.026	11	28	.53	108	.068	2	1.44	.020	.06	.3	.01	2.5	1	<.05	5	<.5
NAAC 43	.4	22.1	7.6	40	<.1	17.4	7.9	273	1.95	6.5	.7	<.5	3.5	28	1	.4	.1	49	.38	.025	11	30	.58	97	.074	1	1.55	.021	.06	.3	.01	2.7	1	<.05	5	<.5
NAAC 44	.6	15.2	8.2	46	<.1	13.9	8.7	375	1.86	5.7	.6	.8	2.0	49	2	.4	.2	49	1.13	.051	8	30	.60	125	.087	1	1.31	.035	.07	.2	.01	2.5	1	<.05	5	<.5
NAAC 45	.4	17.8	5.8	33	<.1	14.8	6.2	214	1.78	5.5	.7	1.1	3.1	34	1	.4	.1	46	.62	.035	10	24	.49	80	.077	1	1.05	.032	.05	.2	.01	2.3	1	<.05	4	<.5
RE NAAC 45	.4	18.1	5.6	33	<.1	13.9	6.5	221	1.80	5.6	.7	1.2	3.2	35	1	.4	.1	46	.62	.036	10	25	.52	80	.077	1	1.03	.036	.05	.2	.01	2.3	1	<.05	4	<.5
NAAC 46	.5	15.4	8.2	35	<.1	17.1	7.0	191	2.03	8.3	.6	1.0	3.6	26	1	.5	.1	51	.38	.024	11	26	.47	102	.072	1	1.59	.015	.05	.2	<.01	2.6	1	<.05	5	<.5
NAAC 47	.4	15.3	6.5	31	<.1	12.1	6.0	201	1.63	6.4	.8	1.3	4.0	34	1	.4	.1	43	.65	.066	13	27	.44	84	.074	1	.90	.029	.07	.3	.01	2.4	1	<.05	3	<.5
NAAC 48	.6	27.2	7.1	51	<.1	25.1	10.5	426	2.32	6.5	.6	2.3	3.3	59	3	.6	.2	60	1.68	.068	11	34	.71	81	.100	1	1.17	.033	.07	.2	.02	3.2	1	<.05	4	<.5
NAAC 49	.7	13.3	6.4	30	<.1	13.9	6.4	752	1.94	12.7	1.0	20.5	2.2	41	1	.3	.1	42	.85	.038	15	23	.44	98	.064	1	.97	.027	.06	.2	<.01	2.1	1	<.05	4	<.5
NAAC 51	.5	14.7	6.9	62	<.1	18.4	8.7	380	2.28	2.8	.5	3.8	3.8	24	2	.3	.2	51	.39	.074	9	30	.58	143	.078	2	1.47	.014	.17	.3	.01	3.0	1	<.05	5	<.5
NAAC 52	.7	24.0	6.6	50	<.1	16.6	8.6	418	2.48	2.7	.4	6.3	1	24	2	.5	.1	54	.40	.081	9	33	.63	147	.070	2	1.34	.014	.16	.2	.01	3.3	1	<.05	4	<.5
NAAC 53	.5	11.3	6.2	27	<.1	14.6	6.3	175	1.89	7.5	.5	1.3	3.8	25	1	.3	.1	51	.33	.020	8	24	.39	62	.087	1	1.09	.018	.11	.2	.01	2.4	1	<.05	4	<.5
NAAC 54	.5	11.2	8.1	49	<.1	16.6	6.7	176	2.05	3.3	.5	.5	3.4	22	2	.2	.1	44	.30	.155	8	25	.37	94	.060	1	1.18	.013	.11	.2	<.01	2.1	1	<.05	4	<.5
NAAC 55	.5	18.0	6.5	27	<.1	13.8	6.2	167	1.82	8.0	.7	2.0	4.5	31	1	.3	.1	52	.66	.042	12	26	.47	68	.062	1	1.30	.026	.05	.2	<.01	2.8	1	<.05	4	<.5
NAAC 56	.6	15.6	6.9	29	<.1	15.1	6.0	187	1.87	7.1	.9	<.5	2.9	26	<.1	.4	.1	50	.43	.028	8	25	.48	70	.071	1	1.35	.023	.05	.3	.01	2.5	1	<.05	4	<.5
NAAC 57	.7	14.3	7.5	35	<.1	15.6	7.3	314	2.12	6.1	.7	5	2.5	31	2	.4	.1	55	.53	.040	10	29	.47	101	.064	1	1.16	.025	.07	.2	.01	2.1	1	<.05	4	<.5
NAAC 58	.5	10.7	6.7	36	<.1	13.9	6.6	234	1.88	5.0	.5	1.2	2.8	18	1	.3	.1	46	.27	.024	8	23	.42	67	.079	1	1.31	.014	.07	.2	<.01	2.0	1	<.05	4	<.5
NAAC 59	.5	9.3	6.4	33	<.1	11.8	5.2	159	1.67	4.5	.4	.5	2.2	19	2	.3	.1	40	.25	.036	6	20	.34	61	.059	1	1.08	.012	.05	.2	<.01	1.5	<.1	<.05	4	<.5
NAAC 60	.5	13.2	7.6	32	<.1	23.8	7.7	167	1.94	6.7	.5	1.0	3.1	19	1	.4	.1	49	.24	.030	8	34	.50	75	.071	1	1.47	.015	.06	.3	.01	2.1	1	<.05	4	<.5
NAAC 61	.6	13.8	9.5	43	<.1	15.0	7.4	181	2.10	5.9	.4	<.5	2.4	17	1	.4	.1	53	.22	.032	7	29	.47	82	.069	1	1.69	.013	.07	.3	<.01	2.3	1	<.05	5	<.5
NAAC 62	.2	50.7	7.6	36	.3	14.0	6.3	135	1.43	2.9	1.7	.7	.9	41	3	.3	.2	43	1.04	.062	10	24	.38	104	.045	1	1.32	.022	.04	.2	.02	2.0	1	<.05	5	<.5
NAAC 63	.6	12.4	7.2	40	<.1	13.7	6.3	178	1.87	3.4	.5	<.5	2.0	20	1	.3	.2	47	.27	.035	8	24	.39	81	.065	1	1.30	.012	.06	.3	.01	1.9	1	<.05	5	<.5
NAAC 64	.7	11.1	7.9	42	.1	11.7	6.1	243	1.86	3.3	.4	<.5	2.4	22	2	.3	.2	45	.30	.051	7	23	.37	117	.056	<.1	1.23	.012	.06	.3	<.01	2.0	1	<.05	5	<.5
NAAC 65	.5	9.7	5.0	26	<.1	10.0	4.3	176	1.42	3.6	.4	<.5	2.1	18	1	.2	.1	38	.24	.044	7	18	.28	94	.060	1	.88	.013	.08	.3	.01	1.5	<.1	<.05	3	<.5
NAAC 77	1.4	11.4	8.9	48	.1	12.1	8.5	650	2.41	7.1	.5	2.6	3.1	30	4	.3	.5	54	.34	.047	6	26	.52	140	.097	2	1.38	.012	.14	.5	<.01	1.9	1	<.05	6	<.5
NAIF-27	.7	30.3	7.1	85	.1	14.6	7.0	356	1.41	16.8	.8	3.1	.5	246	9	.6	.4	31	9.34	.095	5	18	2.38	74	.035	10	.78	.015	.15	.4	.03	1.1	1	.08	3	<.5
NAIF-28	.7	48.3	5.5	86	.1	21.1	5.8	388	1.09	17.0	1.4	2.3	.2	524	2.3	.4	.2	26	9.84	.212	6	17	1.54	79	.024	5	.83	.015	.10	.2	.02	.7	1	<.05	2	.6
STANDARD DS7	21.1	110.6	70.7	414	.9	57.7	9.6	631	2.44	50.6	5.1	88.7	4.7	82	6.5	6.1	4.7	85	.99	.081	14	267	1.05	382	.126	40	1.04	.099	.47	3.9	.19	2.6	4.2	.18	5	3.7

Sample type: SOIL SS80 60C. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

All results are considered the confidential property of the client. Acme assumes the liabilities for actual cost of the analysis only.



SAMPLE#	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	
	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
G-1	1	1.9	2.8	48	<1	3.8	4.5	570	2.10	<5	2.7	9.4	2	69	<1	<1	1	42	55	0.87	7	8	65	242	131	1	99	0.97	51	1	<.01	2.4	4	<.05	5	<.5	
NAIF-29	.6	47.2	8.4	52	1	19.1	13.2	484	2.03	57.8	1.0	3.9	1.0	114	.6	.6	4	46	1.68	.058	8	23	.67	99	.058	4	1.29	.032	15	3	.02	2.1	1	.13	4	<.5	
NAIF-30	2.0	46.5	44.9	65	4	19.5	11.8	797	3.03	88.9	3.0	2.6	6.8	61	4	6	3.1	50	1.70	.041	19	28	.61	216	.049	2	1.55	.016	23	6	.02	3.8	1	.06	5	<.5	
NAIF-31	1.4	24.5	10.8	49	<1	13.9	10.7	808	2.72	21.2	2.2	9.5	4	57	2	.5	9	48	.69	.046	17	27	.64	265	.054	2	1.49	.022	24	5	.02	3.2	1	.07	5	<.5	
NAIF-32	1.6	18.8	10.4	38	<1	11.9	7.8	555	2.27	12.9	1.0	8.5	2	67	2	.5	4	43	.55	.037	12	21	.48	219	.052	2	1.28	.017	19	6	.01	2.4	1	<.05	4	<.5	
NAIF-33	.5	171.5	8.7	54	.3	28.0	9.4	618	1.52	26.4	1.5	2.5	.5	248	1.0	1.0	5	32	9.74	.106	7	38	.96	149	.035	6	.97	.018	.09	3	.02	1.1	1	.12	3	1.0	
NAIF-34	.8	57.8	10.3	116	.2	26.0	12.7	1171	2.51	39.7	1.4	1.3	2.4	73	1.2	.7	5	49	1.69	.078	11	38	1.23	260	.073	6	1.57	.021	19	3	.01	2.4	1	.08	5	<.5	
NAIF-35	1.1	18.2	6.5	42	<1	6.5	5.9	630	2.01	3.8	1.5	5.6	1	66	2	.2	36	.87	.077	13	11	.43	228	.090	3	1.01	.013	.28	6	.02	1.7	1	.07	4	<.5		
NAIF-36	1.2	45.3	8.2	97	.2	6.8	6.0	858	1.88	4.7	1.4	5.5	5	111	1.1	.3	6	31	1.52	.091	13	12	.45	283	.080	9	1.00	.012	.31	3	.03	1.9	1	.15	4	<.5	
NAIF-37	2.2	34.3	10.6	62	.2	11.8	10.4	2291	2.46	5.5	.8	7.4	0	55	.9	.3	4	47	.63	.089	10	21	.45	328	.086	3	1.21	.016	.19	5	.01	2.0	1	.06	6	<.5	
NAIF-38	1.5	21.6	8.6	55	<1	12.5	9.0	819	2.03	7.7	.7	6.1	9	39	4	.4	6	46	.50	.052	7	22	.54	178	.070	3	1.28	.020	.15	4	.01	1.6	1	.06	5	<.5	
NAIF-39	4	69.1	6.8	101	<1	24.3	9.8	287	1.78	44.7	1.4	4.2	1.0	383	1.1	.8	3	43	16.04	.094	6	58	1.41	84	.071	5	1.15	.029	.09	4	.01	1.8	1	.08	4	.7	
NAIF-40	.7	30.1	6.4	39	<1	16.7	9.3	406	1.75	19.0	1.2	2.8	2.0	332	3	.7	1.2	43	12.63	.073	9	26	1.12	117	.062	4	1.14	.025	.08	6	.01	2.0	1	.09	3	<.5	
NAIF-41	1.1	28.3	11.2	73	1	16.6	11.4	913	2.57	14.0	1.3	<5	1.4	79	.5	5	1.0	54	1.09	.076	9	27	.70	194	.064	4	1.57	.021	.19	6	.02	2.1	1	.16	6	<.5	
NAIF-42	2.0	144.4	8.6	169	.3	53.2	59.3	570	6.92	34.7	2.2	22.5	2.2	139	.9	.6	1.1	68	.73	.168	8	28	.74	115	.094	3	2.61	.028	.21	8	.05	4.2	2	.25	7	2.0	
NAIF-43	.6	49.4	10.8	48	.2	20.5	9.9	412	2.13	85.4	.9	25.9	1.6	253	4	.7	8	45	6.62	.052	10	26	1.01	84	.050	4	1.34	.022	.13	5	.02	2.1	1	.07	4	.5	
NAIF-44	9	149.4	16.9	1153	1.2	28.0	102.6	1136	3.74	172.2	1.0	8.4	2.1	71	8.8	1.4	.6	38	1.12	.081	10	23	.44	68	.046	3	1.13	.037	.14	2	.04	2.0	1	.18	4	1.5	
NAIF-45	11.2	412.0	24.0	32	.6	10.2	6.3	178	13.67	23.0	1.5	121.0	2.3	53	1	2.1	.6	52	.17	.106	3	26	.28	77	.075	1	1.91	.041	.12	5	.03	6.5	1	.04	10	3.1	
NAIF-46	1.4	282.2	39.0	24	9	4.5	4.5	175	27.83	60.7	.6	18.0	1.9	38	1	4.4	.8	75	.10	.321	2	32	.13	27	.039	2	1.78	.021	.03	4	.04	5.8	1	1.93	8	1.3	
NAIF-47	.8	51.6	12.7	48	.1	32.5	13.8	244	2.56	14.7	.7	2.3	2.1	43	1	.8	1	63	.48	.029	8	37	.76	49	.104	1	2.11	.028	.08	2	.02	2.5	1	<.05	6	<.5	
NAIF-48	.4	180.2	45.9	50	.4	81.9	35.7	197	3.04	101.3	.4	2.7	.9	238	4	1.9	7	26	1.74	.093	5	14	.39	14	.058	3	4.40	.217	.08	4	.02	1.9	1	.09	9	.9	
NAIF-49	5	11.6	4.9	25	<1	13.1	5.5	173	1.59	5.2	.6	<5	4.3	23	<1	.3	1	42	.32	.039	13	22	.34	40	.060	1	.77	.021	.04	2	.01	2.3	1	<.05	3	<.5	
NAIF-50	1.3	14.8	8.1	44	<1	27.3	9.1	245	2.42	11.9	.7	9	3.8	28	1	.6	2	63	.45	.037	9	38	.60	114	.076	2	1.73	.018	.06	3	.01	3.1	1	<.05	5	<.5	
NAIF-51	.5	12.0	5.7	28	<1	13.1	6.2	190	1.78	6.1	.6	1.0	3.5	23	1	.3	1	49	.31	.020	10	22	.45	65	.081	1	1.21	.021	.04	3	.01	2.1	1	<.05	4	<.5	
NAIF-52	.6	28.3	7.4	53	.1	21.9	9.0	439	2.12	7.7	.8	132.4	2.9	68	2	.7	1	49	1.81	.074	12	32	.61	111	.077	2	1.26	.023	.07	2	.02	3.4	1	.09	4	<.5	
NAIF-53	.8	20.6	7.7	38	<1	17.7	7.4	323	2.05	7.8	.7	7	3.1	43	3	.5	1	52	.92	.026	11	30	.42	101	.068	1	1.45	.022	.08	3	.01	2.8	1	.07	5	<.5	
NAIF-54	.6	19.5	7.6	34	1	17.5	7.0	171	2.01	9.1	.6	1.0	4.1	38	1	.6	1	56	.84	.034	17	33	.52	69	.078	1	1.49	.022	.08	3	.02	3.1	1	<.05	5	<.5	
NAIF-55	.7	17.2	7.7	36	1	21.3	7.9	197	2.19	12.7	.6	3.0	2.6	29	1	.5	1	54	.38	.029	9	32	.51	74	.074	1	1.73	.016	.08	4	.01	2.4	1	<.05	5	<.5	
NAIF-56	.4	47.5	7.9	77	<1	41.6	16.2	702	3.29	14.1	.4	4.0	1.5	138	1	.9	1	90	1.45	.122	7	71	2.99	191	.128	1	3.53	.015	.32	3	.01	5.2	2	<.05	10	<.5	
NAIF-57	.4	27.0	8.7	33	.1	16.1	7.7	326	1.81	6.0	.8	1.1	2.8	42	1	.3	2	40	.59	.039	11	26	.50	113	.057	1	1.29	.022	.06	3	.02	2.5	1	<.05	4	<.5	
NAPL-05	.7	29.1	11.1	46	.1	20.7	10.2	468	2.44	16.3	1.1	3.8	4.2	101	1	.8	3	54	1.22	.033	20	31	1.42	131	.089	7	1.77	.035	.13	4	.02	3.4	1	<.05	6	<.5	
RE NAPL-05	.6	30.0	10.8	47	.1	20.9	10.2	488	2.45	16.3	1.2	2.6	4.2	101	2	.8	3	57	1.19	.034	21	32	1.42	138	.096	6	1.74	.032	.14	4	.02	3.6	1	<.05	5	<.5	
NAPL-06	.9	33.8	11.4	89	.2	15.3	8.6	479	2.10	33.1	1.1	3.9	2.5	1899	7	.8	5	41	4.97	.054	12	24	2.38	557	.066	10	1.21	.022	.18	5	.01	2.4	1	.07	4	<.5	
NAPL-07	1.1	20.0	12.1	46	<1	14.8	9.4	784	2.37	12.0	.6	5.2	7	43	3	.5	3	54	.48	.039	11	28	.56	170	.078	2	1.55	.015	.20	4	.02	2.4	1	.05	4	<.5	
NAPL-08	1.3	20.1	8.6	38	<1	17.2	10.1	365	2.53	14.2	1.8	19.7	6.1	104	1	.5	2	67	.96	.027	11	34	.96	162	.116	4	1.87	.052	.10	5	.01	3.0	1	.06	6	.6	
STANDARD DS7	21.0	106.0	70.8	404	.8	55.2	9.5	614	2.42	55.2	5.0	72.5	4.6	82	6.7	6.2	4.7	86	.98	.080	14	274	1.05	385	.127	40	1.00	.094	.46	3.8	20	2.6	4.2	.23	5	3.6	

Sample type: SOIL SS80\_60C. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

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SAMPLE#	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se
	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm	ppm	%	ppm	ppm	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
G-1	2	2.1	2.7	44	<1	3.6	4.3	549	2.02	<5	2.9	9	3.9	65	<1	<1	1	39	55.088	8	7	60	236	130	2	1.02	100	50	<1	<01	2.5	4	<05	5	<5	
NAPL-09	7	29.0	5.7	23	<1	9.2	4.7	223	1.44	11.9	1.1	1.3	1.3	181	2	6	2	28	4.32	050	6	15	59	136	050	10	96	026	10	3	02	1.4	1	12	3	1.4
NAPL-10	7	78.3	10.2	44	1	12.7	8.5	500	2.29	18.6	9	1.6	4.9	75	2	5	3	51	85	057	16	25	76	138	085	5	1.38	041	22	4	01	2.8	1	<05	5	1.6
NAPL-11	8	38.6	6.0	38	1	9.5	5.3	269	1.46	12.9	1.2	1.3	1.4	185	2	4	2	34	2.95	075	9	23	77	140	052	9	1.23	031	08	2	03	2.0	1	18	4	1.6
NAPL-12	8	41.9	8.9	40	2	21.4	12.0	503	2.44	21.8	1.7	2.4	2.1	200	3	6	2	55	5.76	053	9	34	126	119	092	4	1.71	048	25	3	01	3.5	1	<05	5	5
NAPL-13	1.3	23.5	7.6	27	2	11.6	5.9	368	1.54	14.0	8	1.1	1.6	437	3	6	2	35	15.22	071	8	15	113	85	049	3	81	022	09	5	01	1.5	1	<05	3	7
NAPL-14	7	29.6	11.0	57	2	16.7	9.6	512	2.36	15.5	7	<5	1.4	78	5	6	7	48	98	056	8	24	96	175	070	9	1.50	024	14	3	02	2.3	1	06	5	<5
NAPL-15	8	19.4	10.9	57	<1	22.1	10.1	314	2.50	14.7	8	1.4	3.3	32	2	8	3	55	44	026	9	29	76	88	096	4	1.73	020	09	3	01	2.7	1	<05	6	<5
NAPL-16	6	47.5	11.0	74	2	23.3	8.8	383	2.43	13.2	2.4	1.2	1.1	96	5	6	3	60	1.91	091	15	33	138	103	059	15	1.95	027	07	3	02	2.7	1	08	6	5
NAPL-17	8	61.5	11.4	65	1	19.4	17.1	575	4.74	27.2	1.0	3.6	3.4	60	1	1.1	9	160	95	127	21	26	95	135	083	1	2.18	042	15	2	01	12.0	1	<05	8	<5
NAPM-01	4	72.7	4.5	64	1	25.5	38.2	543	4.52	72.7	6	2.7	1.2	190	3	3	1	100	3.24	087	8	17	213	140	116	1	4.04	192	14	1	01	2.0	1	10	8	6
NAPM-02	3.4	31.6	7.8	51	1	13.4	11.9	844	3.38	18.6	1.1	7	1.3	75	3	1.3	5	54	1.87	111	16	15	54	203	021	2	1.34	020	15	1	01	6.5	1	08	4	<5
NAPM-03	9	23.1	33.6	66	2	15.2	9.6	386	2.75	24.3	2.1	3.8	2.4	80	3	9	5	59	1.49	059	13	23	229	125	094	11	2.47	033	10	6	01	3.3	1	<05	7	5
NAPM-04	5	23.6	8.5	66	<1	13.9	6.5	712	1.60	6.3	1.1	5	2	150	9	4	2	32	2.56	172	7	21	90	199	024	22	1.05	019	10	2	02	7	1	12	3	5
NAPM-05	3	20.8	3.7	27	<1	17.3	7.2	721	1.08	13.8	1.4	7	5	453	4	6	1	21	23.09	090	4	17	90	69	040	4	87	022	07	1	<01	1.1	1	<05	2	<5
NAPM-06	4	53.7	8.0	94	1	25.6	12.0	584	1.89	23.8	7	1.9	4	181	1.8	7	3	40	7.69	104	8	28	116	99	044	3	1.34	022	10	2	02	1.4	1	08	4	7
NAPM-07	1.9	47.2	12.6	76	2	14.3	14.1	1480	2.42	7.0	7	1.2	3.4	83	1.0	4	8	44	88	052	11	22	63	230	075	6	1.39	020	27	3	01	2.9	1	<05	5	<5
NAPM-08	1.0	25.3	9.1	44	<1	10.5	7.4	715	2.17	6.7	2.0	1.2	6.2	65	4	3	3	41	84	051	14	18	52	226	100	4	1.21	020	27	6	02	2.8	1	<05	5	<5
NAPM-09	1.4	12.3	9.0	61	<1	11.6	8.7	861	2.54	5.6	1.1	6	7.0	32	3	3	2	54	37	041	12	23	53	194	128	2	1.63	018	19	4	01	2.6	1	<05	7	<5
NAPM-10	1.6	19.1	21.9	62	1	10.7	7.6	1564	2.51	7.5	6.3	<5	11.9	102	4	4	3	40	1.03	080	93	17	58	356	076	7	1.46	024	26	4	03	4.2	1	<05	5	<5
NAPM-11	8	48.3	5.9	62	1	20.3	14.2	569	2.02	5.9	1.0	1.9	1.8	76	5	2	2	48	93	074	7	28	64	187	098	3	1.27	035	27	2	02	1.9	1	06	5	<5
NAPM-12	5	20.5	7.8	32	<1	13.9	7.6	290	1.77	11.4	7	8.0	3.2	96	1	7	2	42	1.50	060	13	20	84	77	063	2	83	029	10	3	01	2.3	1	<05	3	<5
NAPM-13	10.0	85.7	13.9	67	2	30.4	9.2	1388	1.76	8.9	1.1	10.8	4.1	307	2	6	2	25	1.86	064	7	14	85	407	027	19	1.77	012	09	18.8	03	1.9	1	07	4	7
NAPM-14	9	17.3	12.1	44	<1	20.6	9.5	320	2.54	23.8	8	1.3	3.7	84	2	7	4	60	75	030	11	30	88	155	087	4	1.64	027	14	3	01	3.3	1	06	6	<5
RE NAPM-14	9	17.1	12.1	44	<1	20.7	9.4	329	2.54	23.5	9	2.3	3.8	85	2	7	4	59	72	028	12	30	92	156	089	4	1.66	027	12	4	01	3.3	1	<05	6	<5
NAPM-15	7	33.0	11.6	51	1	19.4	10.2	418	2.34	15.2	6	1.5	1.6	63	4	7	4	56	1.01	052	13	27	97	91	070	6	1.51	034	10	4	01	2.6	1	<05	5	<5
NAPM-16	6	62.4	10.0	67	2	17.3	14.0	418	2.26	17.6	8	1.5	8	84	6	7	8	56	2.24	133	12	21	60	125	047	5	1.45	025	23	2	02	1.7	1	13	5	<5
NAPM-17	1.0	39.9	10.9	74	1	19.9	27.3	542	4.20	28.0	1.1	9.7	1.7	80	3	8	3	98	1.40	111	12	29	91	146	124	1	2.18	044	20	1	01	2.9	1	10	7	6
NAPM-18	2.0	131.1	4.9	91	2	57.8	31.4	602	4.93	43.3	1.3	3.7	1.9	67	1	1.7	4	166	1.06	116	8	69	2.86	136	308	<1	2.41	028	52	1	<01	8.6	2	<05	11	8
NAPM-19	7	58.1	14.3	57	1	31.0	11.3	316	2.69	19.8	1.2	6.1	3.9	76	1	1.0	2	67	74	058	16	48	92	93	115	2	2.25	068	10	4	01	4.3	1	<05	7	<5
NAPM-20	8	21.2	11.3	92	<1	21.4	9.6	395	2.35	13.6	1.0	2.6	3.1	43	5	7	3	58	53	043	10	30	89	127	093	3	1.83	028	09	4	01	2.9	1	<05	6	<5
STANDARD D57	20.7	110.1	71.3	396	9	56.8	10.0	648	2.51	49.4	5.2	72.3	4.7	81	6	4	6	86	1.00	081	15	254	1.05	378	129	41	1.04	105	46	3.9	19	2.6	4.2	20	5	3.8

Sample type: SOIL SS80 60C. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

All results are considered the confidential property of the client. Acme assumes the liabilities for actual cost of the analysis only.



SAMPLE#	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se				
	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm	ppm	%	ppm	ppm	ppm	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm					
G-1	.2	2.0	2.8	50	<1	4.1	4.3	594	2.07	<5	2.5	.8	3.9	72	<1	<1	1	42	.63	.089	7	8	64	239	129	<1	1.02	.089	.53	.1	<.01	2.3	4	<.05	5	<5				
NASM-21	.8	23.6	9.0	78	<1	15.1	8.9	568	1.82	8.9	5	4.4	1.6	52	5	5	4	42	.58	.049	6	22	59	143	.065	2	1.21	.019	.10	3	0.1	1.9	1	<.05	4	<5				
NASM-22	1.3	20.3	10.1	104	2	17.2	13.2	498	2.75	9.7	9	5.3	1.0	46	5	5	2	53	.53	.063	8	26	85	113	.058	4	1.59	.013	.13	3	0.1	1.8	1	.08	5	<5				
NASM-23	1.0	>10000	14.8	1960	35	18.1	12.6	1762	14.91	21.3	1.5	33.2	3.0	125	19.3	2.3	2.4	30	2.76	.067	8	18	86	81	.054	5	.90	.018	.10	3.8	.02	2.0	1	1.22	4	9.1				
NASM-24	.6	40.0	6.2	36	1	15.0	9.7	325	2.21	22.3	5	4.1	2.8	180	1	5	2	61	2.96	.069	11	33	97	125	.112	4	1.86	.076	.28	3	0.1	3.0	1	<.05	6	<5				
NASM-25	.6	26.8	8.3	38	1	16.6	7.6	356	2.05	10.3	6	3.2	2.9	40	2	5	2	48	.42	.033	9	27	57	116	.077	1	1.36	.023	.21	3	0.1	2.5	1	<.05	4	<5				
NASM-26	1.1	27.9	7.8	38	1	11.1	6.7	794	1.50	12.3	5	3.1	9	72	5	3	2	30	1.13	.051	7	16	51	153	.046	6	.88	.019	.17	4	0.2	1.2	1	<.05	3	<5				
NASM-27	.8	25.8	9.3	54	1	20.5	9.1	355	2.39	10.4	5	1.2	2.0	42	2	6	2	53	.37	.033	7	31	66	157	.073	2	1.65	.017	.14	4	0.1	2.2	1	<.05	6	<5				
NASM-28	1.1	54.1	20.8	44	3	20.5	8.9	348	3.28	37.3	1.6	15.0	3.8	310	1	6	3	67	5.33	.158	17	28	3.76	116	.110	6	2.11	.028	.07	8	0.2	3.9	2	<.05	5	5				
NASM-29	1.3	68.3	10.0	87	3	30.8	12.7	588	3.02	14.2	5	1.4	1.2	52	5	7	4	60	.44	.059	7	33	76	147	.073	3	2.09	.014	.13	6	0.1	2.5	1	<.05	7	<5				
NASM-30	2.1	39.4	10.9	184	2	16.3	18.3	1264	2.70	5.7	5	4.1	1.2	140	1.6	4	4	48	.43	.068	6	25	49	215	.070	2	1.51	.014	.11	3	0.2	2.0	1	<.05	7	<5				
NASM-31	2.0	38.5	10.7	75	2	19.4	14.4	937	2.67	11.0	7	2.3	1.5	25	5	5	2	53	.23	.051	8	27	53	104	.077	1	1.63	.014	.12	3	0.1	2.2	1	<.05	6	<5				
NASM-32	3.0	52.0	15.1	71	1	19.8	24.2	409	7.70	33.0	1.2	3.1	1.5	40	2	1	1	5	.31	1.28	9	24	69	112	.061	7	2.42	.034	.09	7	0.1	3.1	1	.24	8	1.0				
NASM-33	.8	50.9	10.1	94	1	25.5	24.4	372	6.23	38.2	1.2	4.2	2.5	74	2	1	0	183	.51	1.35	10	32	1.00	243	.251	1	2.71	.035	.31	2	0.2	3.4	2	.21	9	5				
NASM-34	.7	14.0	7.9	49	<1	13.5	6.8	288	1.82	4.1	5	1.7	1.4	30	4	4	1	41	.43	.026	7	22	39	75	.065	1	1.12	.017	.10	3	0.1	1.9	1	<.05	4	<5				
NASM-35	.6	154.3	15.4	88	3	41.9	16.3	600	4.06	20.0	5	13.3	1.2	578	3	1	3	125	3.69	.146	5	49	2.89	249	.113	1	3.92	.105	.41	2	0.2	7.5	3	.08	10	.8				
NASM-36	.5	9.9	9.3	34	<1	16.2	7.1	261	2.17	6.6	5	1.3	3.2	24	1	4	2	59	.38	.016	7	34	42	123	.073	1	1.52	.015	.07	3	0.1	2.6	1	<.05	5	<5				
NASM-37	3	16.1	6.1	34	<1	14.2	5.6	193	1.73	6.1	7	2.5	3.2	26	1	5	1	41	.46	.023	12	22	46	88	.059	<1	1.08	.024	.05	2	0.1	2.5	1	<.05	4	5				
NASM-38	.6	21.6	7.5	35	<1	20.5	8.4	223	2.19	11.1	7	86.9	5.2	35	1	8	1	55	.61	.041	14	31	60	93	.061	1	1.46	.028	.05	3	0.1	4.2	1	<.05	5	<5				
NASM-39	.9	12.9	6.6	31	<1	14.4	6.1	164	2.01	8.5	5	3.7	2.5	23	<1	6	1	55	.33	.020	8	26	43	103	.063	<1	1.27	.014	.04	3	<.01	2.3	1	<.05	5	<5				
NASM-40	.4	10.4	6.3	39	<1	15.6	6.8	306	1.75	5.5	7	2.0	2.2	32	1	4	1	45	.60	.048	10	26	47	93	.057	1	.99	.027	.05	3	0.1	2.5	1	<.05	4	<5				
NASM-41	.6	11.3	6.4	29	<1	15.8	5.9	182	1.84	6.1	5	3.2	2.9	21	2	3	1	48	.27	.036	7	25	38	100	.061	<1	1.20	.014	.05	3	<.01	2.0	1	<.05	4	<5				
NASM-42	.6	18.0	6.6	35	<1	15.9	7.1	273	2.05	7.5	8	3.1	4.6	30	1	4	1	53	.47	.056	15	27	58	74	.086	1	1.17	.034	.06	2	0.1	3.2	1	<.05	4	<5				
NASM-43	1.0	28.6	9.8	75	3	29.9	9.5	328	2.66	11.1	1.2	2.9	2.5	45	4	7	2	84	2.00	.102	13	47	86	116	.077	2	1.72	.018	.09	2	0.3	4.0	1	<.05	5	<5				
NASM-44	.5	17.2	7.1	32	<1	18.8	6.7	245	2.12	7.7	1.2	5.4	1	27	1	4	1	58	.45	.022	9	35	44	106	.077	1	1.71	.029	.05	3	0.1	3.5	1	<.05	5	<5				
NASM-45	.6	28.7	8.5	51	.8	22.8	5.9	297	1.72	12.8	1.0	1.8	1.0	45	4	1	1	147	2.01	.060	12	171	44	94	.039	2	1.42	.024	.07	2	0.6	2.8	1	<.05	4	1.5				
NASM-46	.4	13.5	8.2	67	1	16.0	6.9	424	1.83	4.4	1.9	2.7	2.8	19	4	4	2	53	.37	.046	8	37	37	104	.059	1	1.40	.026	.04	2	0.1	2.5	1	<.05	5	<5				
PMLH 1	.5	37.2	5.9	38	1	15.9	8.8	435	1.36	13.7	7	6	2	123	5	5	1	29	3.99	.106	6	17	77	87	.037	4	1.09	.034	.07	1	0.4	1.0	1	.16	3	5				
PMLH 2	.7	35.9	3.9	21	<1	7.9	3.8	353	.94	6.2	8	<5	1.1	95	4	3	1	19	1.77	.054	5	10	35	114	.041	9	.67	.028	.12	1	0.3	1.0	1	.11	2	5				
PMLI 1	.5	43.9	4.7	53	<1	29.1	15.1	311	2.80	186.8	1.2	2.2	7	614	2	6	1	52	18.86	.078	3	29	3.17	58	.097	2	2.29	.014	.31	1	0.1	2.2	2	<.05	6	5				
PMLI 2	1.1	34.9	4.9	23	<1	8.7	4.0	253	1.23	6.1	2.6	9	1.4	139	4	4	1	23	1.99	.061	9	14	45	139	.041	6	.76	.029	.08	2	0.3	1.3	1	.14	3	1.2				
PMLK 1	1.2	61.2	12.8	131	2	43.8	29.0	729	3.69	22.7	9	<5	8	49	9	7	1	78	.86	.099	9	59	91	105	.081	1	1.66	.014	.17	2	0.1	3.3	1	.11	7	<5				
MT.ING 001	1.2	71.6	14.5	84	3	15.5	10.2	839	2.16	3.5	2.7	1.5	2.3	68	1	0	3	2	.72	.167	16	21	57	136	.074	1	2.12	.024	.12	3	0.8	3.2	1	.07	6	.8				
MNT.ING 002	2.3	19.9	13.9	57	<1	14.3	7.1	293	3.05	4.8	9	2.2	8	19	2	5	3	70	.14	.061	10	26	45	89	.066	1	1.86	.009	.08	2	0.3	1.9	2	.07	9	<5				
RE MNT.ING 002	2.1	20.0	14.1	59	<1	14.4	7.2	301	3.16	4.9	1.0	6.4	8	20	1	5	3	74	.14	.062	10	27	46	90	.072	1	1.90	.010	.08	2	0.3	1.8	2	<.05	9	5				
STANDARD DS7	20.6	109.2	68.0	405	.8	54.9	9.3	621	2.36	48.0	4.8	81.9	4.6	80	6	5	6	3	.96	.077	14	256	1.05	380	.124	38	1.104	.097	.46	3	9	19	2	5	4	2	19	5	3	6

Sample type: SOIL SS80 60C. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.



SAMPLE#	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se
	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm	ppm	%	ppm	ppm	ppm	ppm	%	%	ppm	ppm	ppm	%	ppm	ppm	
G-1	.1	2.1	3.4	47	<.1	3.6	4.3	539	2.02	.8	2.4	5	3.8	67	<.1	<.1	1	43	58	084	8	8	58	227	121	<1	95	.094	54	1	<.01	2.7	.4	<.05	5	<.5
MNT. ING 003	1.1	36.4	17.2	90	.3	15.8	10.9	585	2.88	4.0	3.2	17.0	3.3	67	.6	.3	.3	59	.70	.127	15	25	.81	188	.077	2	2.48	.033	.18	.3	.05	3.7	.2	.08	9	1.3
MNT. ING STAIN	1.2	10.8	13.2	53	<.1	7.0	4.3	334	1.63	1.6	7.6	<.5	10.2	23	.4	1	4	32	.35	.066	20	11	.33	89	.076	1	.77	.018	.11	.7	.01	2.0	1	<.05	3	<.5
no name 1	.6	16.0	10.2	35	<.1	17.2	7.4	287	2.06	8.5	.8	4.9	3.0	31	.1	.6	.4	51	.49	.043	12	28	.54	101	.068	1	1.22	.028	.06	.3	.01	2.7	.1	<.05	4	<.5
no name 2	.8	18.7	7.6	37	<.1	16.8	9.0	360	2.33	16.1	.6	2.7	3.1	46	.1	.4	.2	60	.46	.037	9	30	.69	109	.103	1	1.37	.033	.17	.4	.01	2.5	.1	<.05	5	<.5
STANDARD DS7	21.2	108.8	69.2	410	.9	56.9	9.8	637	2.51	49.2	5.1	77.9	4.7	78	6.5	6.2	4.6	85	1.00	.081	15	259	1.06	389	.127	41	1.02	.098	.47	3.8	.19	2.7	4.2	.19	5	3.4

Sample type: SOIL SS80 60C.



SAMPLES ELEMENT	ppm Mo	ppm Cu	ppm Pb	ppm Zn	ppm Ag	ppm As	ppb Au	ppm Sb	ppm Bi	% Cu-Re	gm/mt Ag-Ri	File	Easting	Northing	Label	
6043941 13537957	1	282.3	4.6	1143		0.2	1.8	0.8	0.2			A608744.csv				
6044007 13537982	0.8	42	5.2	74	<1		0.5	<5	<1			A608744.csv				
Bottom of main trench	0.3	>10000	61.7	6014	>100		24.5	580.4	1.3	638.5	3.555	A608744.csv				
Circlm	2.5	168	9.9	543		0.5	6.2	<5	0.6	<1		A608744.csv				
Conglomerate	4.2	25	6.5	63		0.3	2.9	<5	0.2	1.3		A608744.csv				
DDH#6 (core)	1.2	93	62.8	94		14.8	3.4		1.5	0.8		A608744.csv				
IFR-01	0.9	965.4	7.1	114		1.3	10.4		56.4	<1	3.9	A604136.csv				
IFR-02	0.2	477.4	14.7	152		0.4	8.7		19.4	<1	1.4	A604136.csv				
IFR-78	3.4	7019.8	15.4	33		28.2	7.9		412.5		0.4	A604136.csv				
IFRS-2	0.4	152.1	2.7	21		0.2	46.8		1.1	11.1	0.9	A608744.csv				
IFRS-3	1.7	100.5	6.8	40		0.4	22		2.5	1.2	0.8	A608744.csv				
IFRS-4	0.4	114.5	3.1	13		0.2	50.4		1.4	9.6	1	A608744.csv				
JOSPHINE 1-6	0.2	7.4	0.9	9		0.1	110.5		8	19.6	<1	A608744.csv				
MNT.ING 002	2.3	19.9	13.9	57	<1		4.8		2.2	0.5	0.3	A608743.csv				
MNT.ING 003	1.1	36.4	17.2	90		0.4	4		17	0.3	0.3	A608743.csv				
MNT.ING STAIN	1.2	10.8	13.2	53	<1		1.6	<5		0.1	0.4	A608743.csv				
MT.ING 001	1.2	71.6	14.5	84		0.3	3.5		1.5	0.3	0.2	A608743.csv				
NAAC 01	0.5	29.8	7.3	43	<1		31.7		2.8	0.5	0.6	A608743.csv	479774	6728513	NAAC01	
NAAC 02	0.9	85	15.5	409		1	57.2		9.5	1.3	9.7	A608743.csv	479760	6728474	NAAC02	
NAAC 03	1	31.8	4.5	37		0.1	8.5		0.6	0.3	0.3	A608743.csv	479729	6728428	NAAC03	
NAAC 04	0.4	84.8	5.2	344		0.2	21.1		3.3	0.5	1.5	A608743.csv	479781	6728333	NAAC04	
NAAC 05	1.5	20.9	13.9	57		0.2	7.8		0.7	0.4	3	A608743.csv	479778	6728270	NAAC05	
NAAC 06	27.2	>10000	234	2236	>100		1315.9	2112.1	6.1	809.8	2.334	436	A608743+(R).csv	479776	6728219	NAAC06
NAAC 07	1.8	72.7	11.2	59		0.2	18.7		1.6	0.4	0.8	A608743.csv	479782	6728126	NAAC07	
NAAC 08	0.8	78.4	5	30		0.6	4		0.7	0.2	1.4	A608743.csv	479913	6728053	NAAC08	
NAAC 09	1.5	13.4	10.7	40		0.1	10.4	<5		0.3	0.4	A608743.csv	479951	6728016	NAAC09	
NAAC 10	1	37.2	6	34		0.2	1.8	<5		0.1	0.3	A608743.csv	479965	6728085	NAAC10	
NAAC 11	1	33.4	11.9	45		0.1	24.4	<5		0.5	0.6	A608743.csv	479964	6728131	NAAC11	
NAAC 12	0.7	33.6	10	45		0.2	24.5		5.1	0.6	0.7	A608743.csv	479955	6728183	NAAC12	
NAAC 13	0.7	46.1	8.5	50		0.1	20.4		3.2	0.9	0.4	A608743.csv	479960	6728277	NAAC13	
NAAC 14	0.4	38.4	5.6	36		0.1	17.1	<5		0.5	0.2	A608743.csv	479954	6728333	NAAC14	
NAAC 15	0.6	43.3	11.4	46		0.3	52.6		1.4	0.6	0.4	A608743.csv	479955	6728388	NAAC15	
NAAC 16	0.6	37.9	9.8	69		0.2	19.2		2.3	0.8	0.2	A608743.csv	479952	6728434	NAAC16	
NAAC 17	0.9	46	10.4	67		0.2	49.3		1.3	0.8	0.2	A608743.csv	480203	6728431	NAAC17	
NAAC 18	0.7	23.3	11.1	65	<1		79.1		5.4	0.9	0.2	A608743.csv	480199	6728375	NAAC18	
NAAC 19	4.6	82.3	12.7	74		0.3	25.3		0.9	0.9	0.5	A608743.csv	480199	6728336	NAAC19	
NAAC 20	1.1	33.7	11.6	61		0.1	22		1.1	0.8	0.3	A608743.csv	480192	6728280	NAAC20	
NAAC 21	1.2	36	11.1	44		0.2	22.8		2.9	0.7	0.4	A608743.csv	480197	6728231	NAAC21	
NAAC 22	0.8	21.4	8.9	48	<1		10.2		3	0.7	0.2	A608743.csv	480202	6728169	NAAC22	
NAAC 23	0.7	20.2	10.9	48		0.1	11.4	<5		0.6	0.2	A608743.csv	480201	6728351	NAAC23	
NAAC 24	0.8	14.2	7.9	54	<1		7.8		0.8	0.4	0.2	A608743.csv	480203	6728075	NAAC24	
NAAC 25	0.6	34.3	6.4	36		0.1	12.6	<5		0.3	0.2	A608743.csv	480201	6728040	NAAC25	
NAAC 26	1	35.4	8.8	47		0.2	28.1		60.2	0.7	0.3	A608743.csv	480269	6728025	NAAC26	
NAAC 27	1	24.5	9	56	<1		12.9		2.1	0.5	0.2	A608743.csv	480253	6728078	NAAC27	
NAAC 28	0.9	18.6	8.7	66		0.1	6.4		1.1	0.5	0.2	A608743.csv	480266	6728123	NAAC28	
NAAC 29	0.9	28.8	9.3	61		0.2	9.3		1.7	0.5	0.2	A608743.csv	480252	6728181	NAAC29	
NAAC 30	0.8	25.4	9.6	52		0.1	12.1		1.1	0.7	0.2	A608743.csv	480255	6728227	NAAC30	
NAAC 31	0.7	238.4	14.7	111		0.6	22.1		3	0.7	0.4	A608743.csv	480249	6728287	NAAC31	
NAAC 32	1	38.7	13.1	90		0.1	24		1.6	0.9	0.2	A608743.csv	480247	6728331	NAAC32	
NAAC 33	0.8	24.6	12.6	89		0.1	18.1		0.8	0.8	0.2	A608743.csv	480249	6728373	NAAC33	
NAAC 34	0.7	72.8	13.5	72		0.3	22.3		0.6	1	0.2	A608743.csv	480246	6728439	NAAC34	
NAAC 35	0.8	27.6	7.9	61	<1		8.7		3.3	0.8	0.2	A608743.csv	482505	6728518	NAAC35	
NAAC 36	0.4	17.6	5.7	31	<1		3.6		1.6	0.5	0.1	A608743.csv	482398	6728515	NAAC36	
NAAC 37	0.4	13.6	6	35	<1		5.8		5.3	0.5	0.1	A608743.csv	482346	6728518	NAAC37	
NAAC 38	0.5	13.2	5.2	30	<1		6		1.7	0.4	0.1	A608743.csv	482301	6728516	NAAC38	
NAAC 39	0.4	13.2	5.8	31	<1		7.6		1.9	0.6	0.1	A608743.csv	482249	6728517	NAAC39	
NAAC 41	0.5	10.1	7.3	34	<1		10.1		0.9	0.4	0.2	A608743.csv	482151	6728518	NAAC41	
NAAC 42	0.6	14.2	8.3	47	<1		7.7		0.9	0.4	0.2	A608743.csv	482098	6728511	NAAC42	
NAAC 43	0.4	22.1	7.6	40	<1		6.5	<5		0.4	0.1	A608743.csv	482105	6728419	NAAC43	
NAAC 44	0.6	15.2	8.2	46	<1		5.7		0.8	0.4	0.2	A608743.csv	482150	6728409	NAAC44	
NAAC 45	0.4	17.8	5.8	33	<1		5.5		1.1	0.4	0.1	A608743.csv	482210	6728412	NAAC45	
NAAC 46	0.5	15.4	8.2	35	<1		8.3		1	0.5	0.1	A608743.csv	482274	6728405	NAAC46	
NAAC 47	0.4	15.3	6.5	31	<1		6.4		1.3	0.4	0.1	A608743.csv	482304	6728415	NAAC47	
NAAC 48	0.6	27.2	7.1	51	<1		6.5		2.3	0.6	0.2	A608743.csv	482399	6728404	NAAC48	
NAAC 49	0.7	13.3	6.4	30	<1		12.7		20.5	0.3	0.1	A608743.csv	482459	6728414	NAAC49	
NAAC 51	0.5	14.7	6.9	62		0.1	2.8		3.8	0.3	0.2	A608743.csv	483068	6728225	NAAC51	
NAAC 52	0.7	24	6.6	50	<1		2.7		0.6	0.5	0.1	A608743.csv	483080	6728273	NAAC52	
NAAC 53	0.5	11.3	6.2	27	<1		7.5		1.3	0.3	0.1	A608743.csv	483092	6728318	NAAC53	
NAAC 54	0.5	11.2	8.1	49	<1		3.3		0.5	0.2	0.1	A608743.csv	483115	6728368	NAAC54	
NAAC 55	0.5	18	6.5	27	<1		8		2	0.3	0.1	A608743.csv	483119	6728425	NAAC55	
NAAC 56	0.6	15.6	6.9	29	<1		7.1	<5		0.4	0.1	A608743.csv	483140	6728465	NAAC56	
NAAC 57	0.7	14.3	7.5	35	<1		6.1		0.5	0.4	0.1	A608743.csv	483149	6728521	NAAC57	
NAAC 58	0.5	10.7	6.7	36	<1		5		1.2	0.3	0.1	A608743.csv	483161	6728570	NAAC58	
NAAC 59	0.5	9.3	6.4	33	<1		4.5		0.5	0.3	0.1	A608743.csv	483188	6728604	NAAC59	
NAAC 60	0.5	13.2	7.6	32	<1		6.7		1	0.4	0.1	A608743.csv	483241	6728569	NAAC60	
NAAC 61	0.6	13.8	9.5	43	<1		5.9	<5		0.4	0.1	A608743.csv	483226	6728525	NAAC61	
NAAC 62	0.2	50.7	7.6	36		0.3	2.9		0.7	0.3	0.2	A608743.csv	483185	6728491	NAAC62	
NAAC 63	0.6	12.4	7.2	40	<1		3.4	<5		0.3	0.2	A608743.csv	483194	6728436	NAAC63	
NAAC 64	0.7	11.1	7.9	42		0.1	3.3	<5		0.3	0.2	A608743.csv	483200	6728369	NAAC64	
NAAC 65	0.5	9.7	5													

NAIF-39	0.4	69.1	6.8	101	<1	44.7	4.2	0.8	0.3	A608743.csv	479743	6728304	NAIF-39
NAIF-40	0.7	30.1	6.4	39	<1	19	2.8	0.7	1.2	A608743.csv	479739	6728354	NAIF-40
NAIF-41	1.1	28.3	11.2	73	0.1	14	<5	0.5	1.1	A608743.csv	479742	6728406	NAIF-41
NAIF-42	2	144.4	8.6	169	0.3	34.7	22.5	0.6	1.1	A608743.csv	479740	6728453	NAIF-42
NAIF-43	0.6	49.4	10.8	48	0.2	85.4	25.9	0.7	0.8	A608743.csv	479737	6728552	NAIF-43
NAIF-44	0.9	149.4	16.9	1153	1.2	172.2	8.4	1.4	0.6	A608743.csv	480094	6728670	NAIF-44
NAIF-45	11.2	412	24	32	0.6	23	121	2.1	0.6	A608743.csv	480942	6728534	NAIF-45
NAIF-46	1.4	282.2	39	24	0.9	60.7	18	4.4	0.8	A608743.csv	481026	6728554	NAIF-46
NAIF-47	0.8	51.6	12.7	48	0.1	14.7	2.3	0.8	0.1	A608743.csv	481217	6728506	NAIF-47
NAIF-48	0.4	180.2	45.9	50	0.4	101.3	2.7	1.9	0.7	A608743.csv	481667	6728447	NAIF-48
NAIF-49	0.5	11.6	4.9	25	<1	5.2	<5	0.3	0.1	A608743.csv	482502	6728319	NAIF-49
NAIF-50	1.3	14.8	8.1	44	<1	11.9	0.9	0.6	0.2	A608743.csv	482453	6728319	NAIF-50
NAIF-51	0.5	12	5.7	28	<1	6.1	1	0.3	0.1	A608743.csv	482403	6728317	NAIF-51
NAIF-52	0.6	28.3	7.4	53	0.1	7.7	132.4	0.7	0.1	A608743.csv	482352	6728321	NAIF-52
NAIF-53	0.8	20.6	7.7	38	<1	7.8	0.7	0.5	0.1	A608743.csv	482301	6728319	NAIF-53
NAIF-54	0.6	19.5	7.6	34	0.1	9.1	1	0.6	0.1	A608743.csv	482253	6728319	NAIF-54
NAIF-55	0.7	17.2	7.7	36	0.1	12.7	3	0.5	0.1	A608743.csv	482201	6728317	NAIF-55
NAIF-56	0.4	47.5	7.9	77	<1	14.1	4	0.9	0.1	A608743.csv	482153	6728318	NAIF-56
NAIF-57	0.4	27	8.7	33	0.1	6	1.1	0.3	0.2	A608743.csv	482104	6728320	NAIF-57
NAIFRS #1	0.4	70	7.9	41	0.2	8.1	2.1	0.4	0.5	A608744.csv			
Naifrs-011	0.3	1529.4	23	204	6	20.5	1498.4	1	679.9	A608744.csv	479736	6728149	NAIFRS-011
NAPL-05	0.7	29.1	11.1	46	0.1	16.3	3.8	0.8	0.3	A608743.csv	480001	6728225	NAPL05
NAPL-06	0.9	33.8	11.4	89	0.2	33.1	3.9	0.8	0.5	A608743.csv			
NAPL-07	1.1	20	12.1	46	<1	12	0.5	0.5	0.3	A608743.csv	480000	6728128	NAPL07
NAPL-08	1.3	20.1	8.6	38	<1	14.2	19.7	0.5	0.2	A608743.csv	480000	6728078	NAPL08
NAPL-09	0.7	29	5.7	23	<1	11.9	1.3	0.6	0.2	A608743.csv	479997	6728026	NAPL09
NAPL-10	0.7	78.3	10.2	44	0.1	18.6	1.6	0.5	0.3	A608743.csv	480053	6728027	NAPL10
NAPL-11	0.8	38.6	6	38	0.1	12.9	1.3	0.4	0.2	A608743.csv	480071	6728077	NAPL11
NAPL-12	0.8	41.9	8.9	40	0.2	21.8	2.4	0.6	0.2	A608743.csv	480050	6728028	NAPL12
NAPL-13	1.3	23.5	7.6	27	0.2	14	1.1	0.6	0.2	A608743.csv	480051	6728177	NAPL13
NAPL-14	0.7	29.6	11	57	0.2	15.5	<5	0.6	0.7	A608743.csv	480052	6728227	NAPL14
NAPL-15	0.8	19.4	10.9	57	<1	14.7	1.4	0.8	0.3	A608743.csv			
NAPL-16	0.6	47.5	11	74	0.2	13.2	1.2	0.6	0.3	A608743.csv			
NAPL-17	0.8	61.5	11.4	65	0.1	27.2	3.6	1.1	0.9	A608743.csv	480053	6728427	NAPL17
NAPM-01	0.4	72.7	4.5	64	0.1	72.7	2.7	0.3	0.1	A608743.csv	480002	6728428	NAPM01
NAPM-02	3.4	31.6	7.8	51	0.1	18.6	0.7	1.3	0.5	A608743.csv	479998	6728373	NAPM02
NAPM-03	0.9	23.1	33.6	66	0.2	24.3	3.8	0.9	0.5	A608743.csv	479998	6728324	NAPM03
NAPM-04	0.5	23.6	8.5	66	<1	6.3	0.5	0.4	0.2	A608743.csv	480000	6728276	NAPM04
NARS Trench 1-1	1.3	>10000	1.8	1257	7.3	19.5	5.2	1.3	0.7	A608744+(R).csv	479675	6728557	TRENCH
NARS Trench 1-2	0.9	211.8	0.3	66	0.4	62.9	<5	6.7	0.4	A608744.csv	479675	6728557	TRENCH
NASM #6	141.4	>10000	8.4	4754	52.6	16.2	178.5	0.8	32.2	A608744+(R).csv			
NASM-01	0.3	20.8	3.7	27	<1	13.8	0.7	0.6	0.1	A608743.csv	479867	6728476	NASM01
NASM-02	0.4	53.7	8	94	0.1	23.8	1.9	0.7	0.3	A608743.csv	479854	6728420	NASM02
NASM-03	0.7	41	13.1	99	<1	38.8	<5	0.4	0.4	A608743.csv	479846	6728377	NASM03
NASM-04	0.7	63.7	10.7	97	0.3	27.6	5.8	0.7	2.2	A608743.csv	479841	6728323	NASM04
NASM-05	0.7	39.4	13.1	60	0.1	20.5	1.6	0.7	0.3	A608743.csv	479841	6728266	NASM05
NASM-06	1.3	34.5	12.2	43	0.1	23.9	2.7	0.6	1.1	A608743.csv	479840	6728225	NASM06
NASM-07	1.9	47.2	12.6	76	0.2	7	1.2	0.4	0.8	A608743.csv	479825	6728181	NASM07
NASM-08	1	25.3	9.1	44	<1	6.7	1.2	0.3	0.3	A608743.csv	479888	6728120	NASM08
NASM-09	1.4	12.3	9	61	<1	5.6	0.6	0.3	0.2	A608743.csv			
NASM-10	1.6	19.1	21.9	62	0.1	7.5	<5	0.4	0.3	A608743.csv	479934	6728104	NASM10
NASM-11	0.8	48.3	5.9	62	0.1	5.9	1.9	0.2	0.2	A608743.csv	479942	6728160	NASM11
NASM-12	0.5	20.5	7.8	32	<1	11.4	8	0.7	0.2	A608743.csv	479968	6728209	NASM12
NASM-13	10	85.7	13.9	67	0.2	8.9	10.8	0.6	0.2	A608743.csv	479917	6728249	NASM13
NASM-14	0.9	17.3	12.1	44	<1	23.8	1.3	0.7	0.4	A608743.csv	479922	6728307	NASM14
NASM-15	0.7	33	11.6	51	0.1	15.2	1.5	0.7	0.4	A608743.csv	479909	6728356	NASM15
NASM-16	0.6	62.4	10	67	0.2	17.6	1.5	0.7	0.8	A608743.csv	479916	6728390	NASM16
NASM-17	1	39.9	10.9	74	0.1	28	9.7	0.8	0.3	A608743.csv	479916	6728414	NASM17
NASM-18	2	131.1	4.9	91	0.2	43.3	3.7	1.7	0.4	A608743.csv	480106	6728432	NASM18
NASM-19	0.7	58.1	14.3	57	0.1	19.8	6.1	1	0.2	A608743.csv	480102	6728378	NASM19
NASM-20	0.8	21.2	11.3	92	<1	13.6	2.6	0.7	0.3	A608743.csv	480108	6728330	NASM20
NASM-21	0.8	23.6	9	78	0.1	8.9	4.4	0.5	0.4	A608743.csv	480117	6728270	NASM21
NASM-22	1.3	20.3	10.1	104	0.2	9.7	5.3	0.5	0.2	A608743.csv	480112	6728233	NASM22
NASM-23	1	>10000	14.8	1960	35.8	21.3	33.2	2.3	2.4	A608743+(R2).csv	480097	6728067	NASM23
NASM-24	0.6	40	6.2	36	0.1	22.3	4.1	0.5	0.2	A608743.csv			
NASM-25	0.6	26.8	8.3	38	0.1	10.3	3.2	0.5	0.2	A608743.csv	480172	6728067	NASM25
NASM-26	1.1	27.9	7.8	38	0.1	12.3	3.1	0.3	0.2	A608743.csv	480150	6728024	NASM26
NASM-27	0.8	25.8	9.3	54	0.1	10.4	1.2	0.6	0.2	A608743.csv	480185	6728124	NASM27
NASM-28	1.1	54.1	20.8	44	0.3	37.3	15	0.6	0.3	A608743.csv	480172	6728147	NASM28
NASM-29	1.3	68.3	10	87	0.3	14.2	1.4	0.7	0.4	A608743.csv	480160	6728171	NASM29
NASM-30	2.1	39.4	10.9	184	0.2	5.7	4.1	0.4	0.4	A608743.csv	480162	6728225	NASM30
NASM-31	2	38.5	10.7	75	0.2	11	2.3	0.5	0.2	A608743.csv	480158	6728289	NASM31
NASM-32	3	52	15.1	71	0.1	33	3.1	1.1	0.5	A608743.csv	480151	6728333	NASM32
NASM-33	0.8	50.9	10.1	94	0.1	38.2	4.2	1	0.1	A608743.csv	480149	6728398	NASM33
NASM-34	0.7	14	7.9	49	<1	4.1	1.7	0.4	0.1	A608743.csv	482097	6728115	NASM34
NASM-35	0.6	154.3	15.4	88	0.3	20	13.3	1.3	0.1	A608743.csv	482180	6728108	NASM35
NASM-36	0.5	9.9	9.3	34	<1	6.6	1.3	0.4	0.2	A608743.csv	482200	6728149	NASM36
NASM-37	0.3	16.1	6.1	34	<1	6.1	2.5	0.5	0.1	A608743.csv	482285	6728176	NASM37
NASM-38	0.6	21.6	7.5	35	<1	11.1	86.9	0.8	0.1	A608743.csv	482290	6728235	NASM38
NASM-39	0.9	12.9	6.6	31	<1	8.5	3.7	0.6	0.1	A608743.csv	482345	6728226	NASM39
NASM-40	0.4	10.4	6.3	39	<1	5.5	2	0.4	0.1	A608743.csv	482404	6728218	NASM40
NASM-41	0.6	11.3	6.4	29	<1	6.1	3.2	0.3	0.1	A608743.csv	482448	6728216	NASM41
NASM-42	0.6	18	6.6	35	<1	7.5	3.1	0.4	0.1	A608743.csv	482514	6728215	NASM42
NASM-43	1	28.6	9.8	75	0.3	11.1	2.9	0.7	0.2	A608743.csv	482502	6728117	NASM43
NASM-44	0.5	17.2	7.1	32	<1	7.7	0.5	0.4	0.1	A608743.csv	482450	6728113	NASM44
NASM-45	0.6	28.7	8.5	51	0.8	12.8	1.8	1.1	0.1	A608743.csv	482403	6728104	NASM45
NASM-46	0.4	13.5	8.2	67	0.1	4.4	2.7	0.4	0.2	A608743.csv	482355	6728101	NASM46
no name 1	0.6	16	10.2	35	<1	8.5	4.9	0.6	0.4	A608743.csv			
no name 2	0.8	18.7	7.6	37	<1	16.1	2.7	0.4	0.2	A608743.csv			
PMLH 1	0.5	37.2	5.9	38	0.1	13.7	0.6	0.5	0.1	A608743.csv			
PMLH 2	0.7	35.9	3.9	21	<1	6.2	<5	0.3	0.1	A608743.csv			
PMLI 1	0.5	43.9	4.7	53	<1	186.8	2.2	0.6	0.1	A608743.csv			
PMLI 2	1.1	34.9	4.9	23	<1	6.1	0.9	0.4	0.1	A608743.csv			
PMLK 1	1.2	61.2	12.8	131	0.2	22.7	<5	0.7	1	A608743.csv			

East	North	Label	Area	East	North	Label	Area
479,841	6,728,323	3	Nana	482,274	6,728,405	NAAC46	Nana
480,002	6,728,428	3	Nana	482,304	6,728,415	NAAC47	Nana
480,002	6,728,428	3	Nana	482,399	6,728,404	NAAC48	Nana
480,002	6,728,428	3	Nana	482,459	6,728,414	NAAC49	Nana
479,968	6,728,209	4	Nana	483,068	6,728,225	NAAC51	Nana
480,000	6,728,225	13	Nana	483,080	6,728,273	NAAC52	Nana
480,001	6,728,074	14	Nana	483,092	6,728,318	NAAC53	Nana
480,004	6,728,088	15	Nana	483,115	6,728,368	NAAC54	Nana
480,003	6,728,088	16	Nana	483,119	6,728,425	NAAC55	Nana
479,997	6,728,028	17	Nana	483,140	6,728,465	NAAC56	Nana
480,053	6,728,178	18	Nana	483,149	6,728,521	NAAC57	Nana
480,053	6,728,280	19	Nana	483,161	6,728,570	NAAC58	Nana
480,056	6,728,325	20	Nana	483,188	6,728,604	NAAC59	Nana
480,201	6,728,431	25	Nana	483,241	6,728,569	NAAC60	Nana
480,255	6,728,227	26	Nana	483,226	6,728,525	NAAC61	Nana
482,459	6,728,416	27	Nana	483,185	6,728,491	NAAC62	Nana
482,423	6,728,245	28	Nana	483,194	6,728,436	NAAC63	Nana
480,563	6,728,975	1200E-	Nana	483,200	6,728,369	NAAC64	Nana
480,563	6,728,975	1200E-	Nana	483,227	6,728,317	NAAC65	Nana
480,563	6,728,975	1200E-700N	Nana	483,214	6,728,265	NAAC66	Nana
481,016	6,727,531	1400E-	Nana	480,897	6,728,220	NAIF-0	Nana
481,016	6,727,531	1400E-	Nana	480,897	6,728,220	NAIF-0	Nana
480,761	6,729,009	1400E-700N	Nana	481,066	6,727,235	NAIF-01	Nana
481,016	6,727,531	1400E-800S	Nana	481,046	6,727,336	NAIF-02	Nana
481,100	6,727,038	14E-1300S	Nana	481,017	6,727,529	NAIF-03	Nana
482,626	6,728,116	3RD	Nana	480,997	6,727,628	NAIF-04	Nana
482,626	6,728,116	3RD	Nana	480,965	6,727,827	NAIF-05	Nana
482,626	6,728,116	3RD	Nana	480,945	6,727,924	NAIF-06	Nana
479,693	6,728,579	A1	Nana	480,929	6,728,026	NAIF-07	Nana
479,693	6,728,579	A1	Nana	480,915	6,728,123	NAIF-08	Nana
479,693	6,728,579	A1	Nana	480,897	6,728,220	NAIF-09	Nana
479,691	6,728,179	A2	Nana	480,617	6,728,679	NAIF-1	Nana
479,691	6,728,179	A2	Nana	480,879	6,728,321	NAIF-10	Nana
479,691	6,728,179	A2	Nana	480,860	6,728,418	NAIF-11	Nana
482,503	6,728,515	AA1	Nana	480,846	6,728,515	NAIF-12	Nana
482,503	6,728,515	AA1	Nana	480,825	6,728,615	NAIF-13	Nana
482,503	6,728,515	AA1	Nana	480,806	6,728,712	NAIF-14	Nana
482,103	6,728,517	AA2	Nana	480,795	6,728,812	NAIF-15	Nana
482,103	6,728,517	AA2	Nana	480,775	6,728,911	NAIF-16	Nana
482,103	6,728,517	AA2	Nana	480,583	6,728,876	NAIF-17	Nana
479,736	6,728,554	B1	Nana	480,600	6,728,779	NAIF-18	Nana
479,736	6,728,554	B1	Nana	480,617	6,728,679	NAIF-19	Nana
479,736	6,728,554	B1	Nana	480,118	6,728,182	NAIF-2	Nana
479,734	6,728,153	B2	Nana	480,633	6,728,580	NAIF-20	Nana
479,734	6,728,153	B2	Nana	480,649	6,728,482	NAIF-21	Nana
479,734	6,728,153	B2	Nana	480,667	6,728,384	NAIF-22	Nana
482,503	6,728,416	BB1	Nana	480,683	6,728,286	NAIF-23	Nana
482,503	6,728,416	BB1	Nana	479,747	6,728,502	NAIF-24	Nana
482,503	6,728,416	BB1	Nana	479,795	6,728,470	NAIF25	Nana
482,103	6,728,417	BB2	Nana	479,793	6,728,475	NAIF-25	Nana
482,103	6,728,417	BB2	Nana	480,118	6,728,182	NAIF-26	Nana
482,103	6,728,417	BB2	Nana	479,690	6,728,578	NAIF-27	Nana
479,779	6,728,528	C1	Nana	479,689	6,728,529	NAIF-28	Nana
479,779	6,728,528	C1	Nana	479,689	6,728,477	NAIF-29	Nana

East	North	Label	Area	East	North	Label	Area
479,779	6,728,528	C1	Nana	479,691	6,728,428	NAIF-30	Nana
479,778	6,728,128	C2	Nana	479,691	6,728,379	NAIF-31	Nana
479,778	6,728,128	C2	Nana	479,691	6,728,330	NAIF-32	Nana
479,778	6,728,128	C2	Nana	479,688	6,728,278	NAIF-33	Nana
482,502	6,728,316	CC1	Nana	479,690	6,728,229	NAIF-34	Nana
482,502	6,728,316	CC1	Nana	479,691	6,728,177	NAIF-35	Nana
482,502	6,728,316	CC1	Nana	479,733	6,728,155	NAIF-36	Nana
482,102	6,728,316	CC2	Nana	479,734	6,728,205	NAIF-37	Nana
482,102	6,728,316	CC2	Nana	479,738	6,728,249	NAIF-38	Nana
482,102	6,728,316	CC2	Nana	479,743	6,728,304	NAIF-39	Nana
480,119	6,728,178	COPPER	Nana	479,739	6,728,354	NAIF-40	Nana
480,119	6,728,178	COPPER	Nana	479,742	6,728,406	NAIF-41	Nana
480,119	6,728,178	COPPER	Nana	479,740	6,728,453	NAIF-42	Nana
480,119	6,728,178	COPPER SHO	Nana	479,737	6,728,552	NAIF-43	Nana
480,119	6,728,178	COPPER SHO	Nana	480,094	6,728,670	NAIF-44	Nana
479,823	6,728,503	D1	Nana	480,942	6,728,534	NAIF-45	Nana
479,823	6,728,503	D1	Nana	481,026	6,728,554	NAIF-46	Nana
479,823	6,728,503	D1	Nana	481,217	6,728,506	NAIF-47	Nana
479,821	6,728,104	D2	Nana	481,667	6,728,447	NAIF-48	Nana
479,821	6,728,104	D2	Nana	482,502	6,728,319	NAIF-49	Nana
479,821	6,728,104	D2	Nana	482,453	6,728,319	NAIF-50	Nana
482,502	6,728,215	DD1	Nana	482,403	6,728,317	NAIF-51	Nana
482,502	6,728,215	DD1	Nana	482,352	6,728,321	NAIF-52	Nana
482,502	6,728,215	DD1	Nana	482,301	6,728,319	NAIF-53	Nana
482,102	6,728,217	DD2	Nana	482,253	6,728,319	NAIF-54	Nana
482,102	6,728,217	DD2	Nana	482,201	6,728,317	NAIF-55	Nana
482,102	6,728,217	DD2	Nana	482,153	6,728,318	NAIF-56	Nana
480,014	6,728,216	DDH K86-02	Nana	482,104	6,728,320	NAIF-57	Nana
480,014	6,728,216	DDH K86-02	Nana	481,080	6,727,137	NAIFG-	Nana
479,903	6,728,253	DH	Nana	481,080	6,727,137	NAIFG-	Nana
479,903	6,728,253	DH	Nana	481,098	6,727,040	NAIFG-01	Nana
479,903	6,728,253	DH	Nana	481,098	6,727,040	NAIFG-01	Nana
479,903	6,728,253	DH	Nana	481,080	6,727,137	NAIFG-02	Nana
479,903	6,728,253	DH	Nana	481,080	6,727,137	NAIFG-02	Nana
479,847	6,728,281	DRIL HOLE	Nana	480,565	6,728,976	NAIFR-	Nana
479,847	6,728,281	DRIL HOLE	Nana	480,565	6,728,976	NAIFR-	Nana
479,847	6,728,281	DRIL-H	Nana	481,029	6,727,432	NAIFR-01	Nana
479,847	6,728,281	DRIL-H	Nana	481,029	6,727,432	NAIFR-01	Nana
479,847	6,728,281	DRIL-H	Nana	480,982	6,727,727	NAIFR-02	Nana
479,866	6,728,478	E1	Nana	480,982	6,727,727	NAIFR-02	Nana
479,866	6,728,478	E1	Nana	480,760	6,729,007	NAIFR-03	Nana
479,866	6,728,478	E1	Nana	480,760	6,729,007	NAIFR-03	Nana
479,864	6,728,078	E2	Nana	480,565	6,728,976	NAIFR-04	Nana
479,864	6,728,078	E2	Nana	480,565	6,728,976	NAIFR-04	Nana
479,864	6,728,078	E2	Nana	479,736	6,728,149	NAIFRS-011	Nana
482,501	6,728,115	EE1	Nana	480,000	6,728,276	NAPL04	Nana
482,501	6,728,115	EE1	Nana	480,001	6,728,225	NAPL05	Nana
482,501	6,728,115	EE1	Nana	480,000	6,728,128	NAPL07	Nana
482,102	6,728,117	EE2	Nana	480,000	6,728,078	NAPL08	Nana
482,102	6,728,117	EE2	Nana	479,997	6,728,026	NAPL09	Nana
482,102	6,728,117	EE2	Nana	480,053	6,728,027	NAPL10	Nana
479,671	6,728,551	ENDOF 33	Nana	480,071	6,728,077	NAPL11	Nana
479,804	6,727,668	ENDOFROAD	Nana	480,050	6,728,028	NAPL12	Nana
479,909	6,728,453	F1	Nana	480,051	6,728,177	NAPL13	Nana

East	North	Label	Area	East	North	Label	Area
479,909	6,728,453	F1	Nana	480,052	6,728,227	NAPL14	Nana
479,909	6,728,453	F1	Nana	480,053	6,728,427	NAPL17	Nana
479,907	6,728,053	F2	Nana	480,002	6,728,428	NAPM01	Nana
482,428	6,728,206	FORKINROAD	Nana	479,998	6,728,373	NAPM02	Nana
479,952	6,728,428	G1	Nana	479,998	6,728,324	NAPM03	Nana
479,950	6,728,027	G2	Nana	480,000	6,728,276	NAPM04	Nana
481,009	6,727,154	GRAN QURRY	Nana	480,001	6,728,225	NAPM05	Nana
481,010	6,727,156	GRANIT	Nana	479,999	6,728,177	NAPM06	Nana
481,010	6,727,156	GRANITE QT	Nana	480,000	6,728,128	NAPM07	Nana
480,002	6,728,428	H1	Nana	480,000	6,728,078	NAPM08	Nana
480,001	6,728,027	H2	Nana	479,997	6,728,026	NAPM09	Nana
481,100	6,727,038	hmm	Nana	480,053	6,728,027	NAPM10	Nana
480,052	6,728,427	I1	Nana	480,071	6,728,077	NAPM11	Nana
480,050	6,728,028	I2	Nana	480,050	6,728,028	NAPM12	Nana
479,751	6,728,495	IF RS 1	Nana	480,051	6,728,177	NAPM13	Nana
480,102	6,728,427	J1	Nana	480,052	6,728,227	NAPM14	Nana
480,102	6,728,427	J1	Nana	480,053	6,728,280	NAPM15	Nana
480,101	6,728,027	J2	Nana	480,056	6,728,325	NAPM16	Nana
480,152	6,728,427	K1	Nana	480,053	6,728,427	NAPM17	Nana
480,150	6,728,027	K2	Nana	479,867	6,728,476	NASM01	Nana
479,959	6,728,241	KT 3+4	Nana	479,854	6,728,420	NASM02	Nana
479,959	6,728,241	KT-3-4	Nana	479,846	6,728,377	NASM03	Nana
480,202	6,728,427	L1	Nana	479,841	6,728,323	NASM04	Nana
480,683	6,728,285	L1200E	Nana	479,841	6,728,266	NASM05	Nana
480,683	6,728,285	L1200E-000	Nana	479,840	6,728,225	NASM06	Nana
480,879	6,728,319	L1400E	Nana	479,825	6,728,181	NASM07	Nana
480,879	6,728,319	L1400E-000	Nana	479,888	6,728,120	NASM08	Nana
480,201	6,728,027	L2	Nana	479,934	6,728,104	NASM10	Nana
480,252	6,728,426	M1	Nana	479,942	6,728,160	NASM11	Nana
480,250	6,728,027	M2	Nana	479,968	6,728,209	NASM12	Nana
479,814	6,728,695	NA-1	Nana	479,917	6,728,249	NASM13	Nana
480,260	6,728,635	NA-2	Nana	479,922	6,728,307	NASM14	Nana
480,707	6,728,574	NA-3	Nana	479,909	6,728,356	NASM15	Nana
481,152	6,728,514	NA-4	Nana	479,916	6,728,390	NASM16	Nana
481,598	6,728,454	NA-5	Nana	479,916	6,728,414	NASM17	Nana
482,044	6,728,394	NA-6	Nana	480,106	6,728,432	NASM18	Nana
482,490	6,728,332	NA-7	Nana	480,102	6,728,378	NASM19	Nana
479,774	6,728,513	NAAC01	Nana	480,108	6,728,330	NASM20	Nana
479,760	6,728,474	NAAC02	Nana	480,117	6,728,270	NASM21	Nana
479,729	6,728,428	NAAC03	Nana	480,112	6,728,233	NASM22	Nana
479,781	6,728,333	NAAC04	Nana	480,097	6,728,067	NASM23	Nana
479,778	6,728,270	NAAC05	Nana	480,172	6,728,067	NASM25	Nana
479,776	6,728,219	NAAC06	Nana	480,150	6,728,024	NASM26	Nana
479,782	6,728,126	NAAC07	Nana	480,185	6,728,124	NASM27	Nana
479,824	6,728,091	NAAC077	Nana	480,172	6,728,147	NASM28	Nana
479,913	6,728,053	NAAC08	Nana	480,160	6,728,171	NASM29	Nana
479,951	6,728,016	NAAC09	Nana	480,162	6,728,225	NASM30	Nana
479,965	6,728,085	NAAC10	Nana	480,158	6,728,289	NASM31	Nana
479,964	6,728,131	NAAC11	Nana	480,151	6,728,333	NASM32	Nana
479,955	6,728,183	NAAC12	Nana	480,149	6,728,398	NASM33	Nana
479,960	6,728,277	NAAC13	Nana	482,097	6,728,115	NASM34	Nana
479,954	6,728,333	NAAC14	Nana	482,180	6,728,108	NASM35	Nana
479,955	6,728,388	NAAC15	Nana	482,200	6,728,149	NASM36	Nana
479,952	6,728,434	NAAC16	Nana	482,285	6,728,176	NASM37	Nana

East	North	Label	Area	East	North	Label	Area
480,203	6,728,431	NAAC17	Nana	482,290	6,728,235	NASM38	Nana
480,199	6,728,375	NAAC18	Nana	482,345	6,728,226	NASM39	Nana
480,199	6,728,336	NAAC19	Nana	482,404	6,728,218	NASM40	Nana
480,192	6,728,280	NAAC20	Nana	482,448	6,728,216	NASM41	Nana
480,197	6,728,231	NAAC21	Nana	482,514	6,728,215	NASM42	Nana
480,202	6,728,169	NAAC22	Nana	482,502	6,728,117	NASM43	Nana
480,201	6,728,351	NAAC23	Nana	482,450	6,728,113	NASM44	Nana
480,203	6,728,075	NAAC24	Nana	482,403	6,728,104	NASM45	Nana
480,201	6,728,040	NAAC25	Nana	482,355	6,728,101	NASM46	Nana
480,269	6,728,025	NAAC26	Nana	479,843	6,728,271	ND OF LIE	Nana
480,253	6,728,078	NAAC27	Nana	482,443	6,728,515	NOSAMPE	Nana
480,266	6,728,123	NAAC28	Nana	482,361	6,728,414	NOSAMPEL	Nana
480,252	6,728,181	NAAC29	Nana	480,107	6,728,174	OLD TRENCH	Nana
480,255	6,728,227	NAAC30	Nana	482,218	6,728,201	P1	Nana
480,249	6,728,287	NAAC31	Nana	482,229	6,728,191	P1 YA93376-7	Nana
480,247	6,728,331	NAAC32	Nana	482,060	6,728,203	PEEL 16 19	Nana
480,249	6,728,373	NAAC33	Nana	480,143	6,728,434	PMLK1	Nana
480,246	6,728,439	NAAC34	Nana	480,174	6,728,139	R1	Nana
482,505	6,728,518	NAAC35	Nana	480,100	6,728,364	R33	Nana
482,398	6,728,515	NAAC36	Nana	480,887	6,728,269	RD	Nana
482,346	6,728,518	NAAC37	Nana	479,808	6,727,678	RD END	Nana
482,301	6,728,516	NAAC38	Nana	482,983	6,728,088	REDCHIEF	Nana
482,249	6,728,517	NAAC39	Nana	480,087	6,728,139	SHACK	Nana
482,195	6,728,514	NAAC40	Nana	479,752	6,728,496	SKARN	Nana
482,151	6,728,518	NAAC41	Nana	479,752	6,728,496	SKARN OUTC	Nana
482,098	6,728,511	NAAC42	Nana	479,675	6,728,557	TRENCH	Nana
482,105	6,728,419	NAAC43	Nana	479,697	6,728,331	YA 93148-9	Nana
482,150	6,728,409	NAAC44	Nana	482,229	6,728,191	YA9337	Nana
482,210	6,728,412	NAAC45	Nana	482,205	6,728,202	YA93376	Nana
				482,229	6,728,191	YA93376-7	Nana